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ABSTRACT

This report contains data on the years of schooling completed by persons who were 14 years old and over in March 1974. Statistical tables show data on years of schooling completed by sex, age, and race; for persons of Spanish origin; and for persons of metropolitan and nonmetropolitan residence. The survey results for 1974 are presented in historical perspective and the trends are analyzed. The publication also examines the relationship between occupations and educational attainment, the trends in college attendance, and the relation between age and educational attainment. Tables may reproduce poorly. (Author/DN)



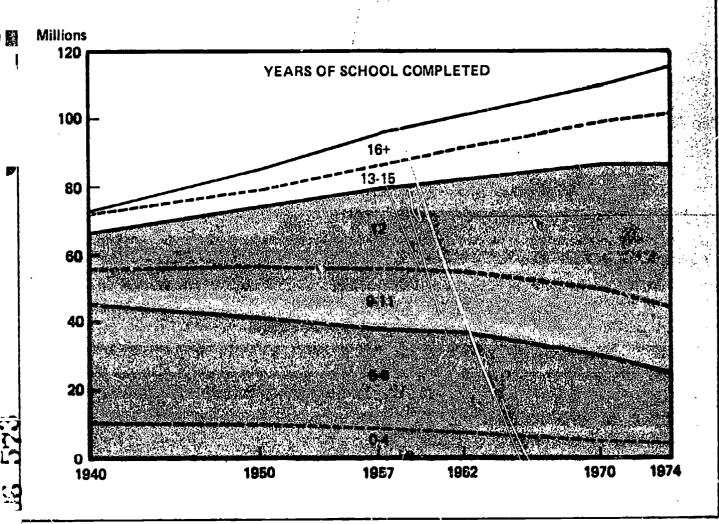
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EDUCATIONAL ATTAINMENT IN THE UNITED STATES: MARCH 1973 AND 1974

Figure 1. Years of School Completed by Persons 25 Years Old and Over in the United States: 1940 to 1974



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CURRENT POPULATION REPORTS

Population Characteristics

EDUCATIONAL ATTAINMENT IN THE UNITED STATES: MARCH 1973 AND 1974

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EDUCATIONAL ATTAINMENT IN THE UNITED STATES: MARCH 1973 AND 1974

INTRODUCTION

This report contains data on years of schooling completed for persons who were 14 years old and over in March 1974. Statistical tables show data on years of schooling completed by sex, age and race; for persons of Spanish origin; and persons of metropolitan and nonmetropolitan residence. These tables follow the text of this report. Survey results for 1974 are presented in historical perspective, and the trends are analyzed in the remainder of this text.

Trends in Educational Attainment

Most indicators of educational achievement point to a steady rise over the last thirty-five years in the number of years people spend in school. Most of the males and females, both blacks and whites, are staying in school longer than their parents did. Changes over time in the educational levels of individuals 25 to 34 years old largely represent changes in the Preparation of persons for entrance into the labor market. The proportion of all Americans of this age range who have four years of high school or more has risen from 37 percent in 1940 to 63 percent in 1974 (see table A). In 1940 more women

than men 25 to 34 years old were high school graduates. By 1974 the situation has changed so that about the same percentage of males and females of these ages had a high school diploma, including those who had gone on to college.

The distribution of males and females by educational level differs greatly, however. Women are still more likely than men to complete high school but not enter college (figure 2). In 1974, 47 percent of all white females 25 to 34 years old had finished high school but had completed no college, and 33 percent had completed some college. The comparable figures for white males are 38 percent with a complete high school education but no college and 44 percent with at least some college.

There is a sizeable difference, however, between blacks and whites in the percent of those 25 to 34 years old who have finished high school. In 1974, 82 percent of white males and 67 percent of black males of these ages had a high school diploma, a difference of 15 percentage points. Yet, the gap between blacks and whites in rates of high school graduation has decreased substantially, especially in the last 4 or 5 years. In 1940, a differential of 27 percentage points separated the

Table A. Percent of Persons 25 to 34 Years Old Who Have Completed Four Years of High School or More, by Race and Sex: 1940 to 1974

Year	Whi	te	B1 a	cb	Black-white differential			
	Males	Females	Males	Females	Males	Females		
1974	82,3	31.0	67.0	63,9	15,3	17,1		
1973	80.2	79.7	62.3	60.5	17.9	19.2		
1972	79.7	78.3	59.1	61.6	20.6	16,7		
1971	78.4	76.5	52.6	58.8	23,1	17.7		
1970	77.0	75.3	49.4	57.0	27.6	18.3		
1969	75.2	74.7	53.9	52.8	21.3	.1.9		
196N	73.4	73,6	52.0	50.0	21.4	23.6		
1967	72,9	72.3	49.9	54.5	23.0	17.8		
1966	72.5	71.6	44.3	46.4	28.2	25.2		
1965	71.0	70,5	45.2	45.8	25.8	24.7		
1960	59.3	62.8	30.1	35.8	29.2	27.0		
1950	51.5	55.4	18.4	22.2	33.1	32.8		
1940	36,1	40.9	8.9	12.3	27.2	28.6		



proportions of white and black men 25 to 34 years old who were high school graduates. This differential decreased by about 6 percentage points between 1940 and 1968 and decreased another 6 percentage points from that point to 1974 (figure 3). The latter decrease is significant at the .90 level of probability. A similar trend toward equality between the races in rates of high school graduation occurred for females.

The annual increase in the proportion of those 25 to 34 years old who have a high school diploma has been fairly constant at an average of less than 2 percentage points a year for white males since the middle 1960's. The corresponding rate of increase for black males averaged 2 percentage points a year in the late 1960's and 4 percentage points a year in the early 1970's. If the proportion

of those ages 25 to 34 who have completed high school were to continue to increase at a higher rate for blacks than for whites, it would not be many years before the gap between the races in attainment of high school graduation would disappear.

Quartiles of the distribution of years of school completed, presented in table B, briefly summarize the entire distribution of educational attainment in the United States. The three quartiles divide the population into four equal amounts of educational attainment. The first quartile is the point below which the lowest 25 percent fall. The second quartile is the median, or the point at which half the people have more and half have less education. The third quartile marks the point at which three-fourths of the population has less education and one-fourth has more.

Figure 2. Years of School Completed for White Men and Women 25 to 34 Years Old: 1974

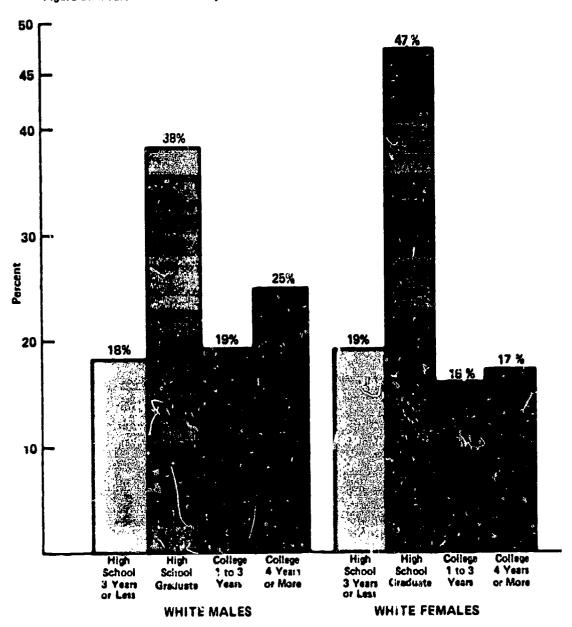




Table B shows the quartiles of the distribution of years of schooling completed by men and women 25 to 34 years old for selected years since 1940. Among males in 1940 there was about a 5-year up between the first and third quartile, with half of the black males having between four and nine years of school and half of the white males having between eight and thirteen years of school. By 1974 one-nurth of all white males 25 to 34 years old were completing at least a four-year college education. The educational level for the highest 25 percent of black men was one year of college.

The difference between men and women in the distribution of years of school completed changed drastically from 1940 to 1974. In 1940 the top quarter of all white males and females 25 to 34 years old finished about 12.5 years of schooling. By 1974, males in the top quartile had completed four years or more of college while their temale counterparts had finished only two years of college. Furthermore, there was a greater difference in educational levels of the top one-half and top one-fourth for white men than for white women which in this case illustrates the greater tendency for white men to attend college once they graduated from high school. This difference is not apparent from examination of a summary index such as median years of school completed. There was little difference in 1974 between males and females in median years of schooling completed.

Occupations and Educational Attainment

A high school diploma was a greater advantage to persons seeking work in 1940 when only one in three white men and only one in twelve black men 25 to 34 years old had finished high school than it was in 1974 when four out of five white men and two out of three black men held a high school diploma at those ages. In 1940, the high school graduate typically had more jobs in white collar occupations open to him or her than would a person with no training past high school entering the job market in 1974. A recent analysis of occupational changes, performed by the National Planning Association (1973) using the 1960 and 1970 Censuses of Population, has shown that workers with high school diplomas or some college education traditionally found employment in white collar occupations but more are now entering blue collar and service occupations. The educational

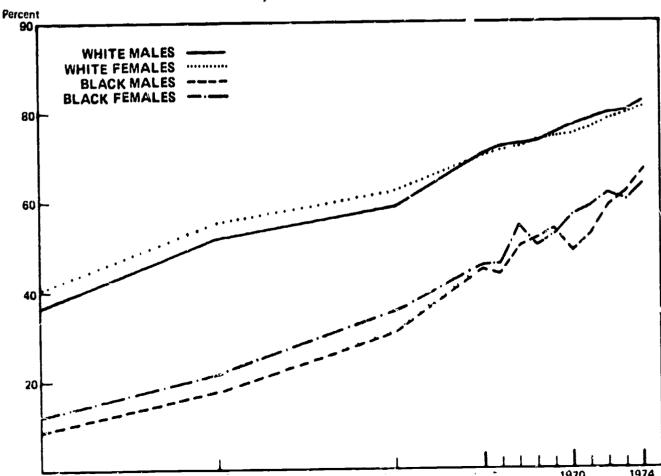


Figure 3. Percent of Persons 25 to 34 Years Old Who Hava Completed High School, by Race and Sex: 1940-1974

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Harold Wool, The Labor Supply for Lower Level Occupations, National Planning Association, 1973, pg. 146.

Table B. Quartiles of the Distribution of Educational Attainment by Race and Sex, for Persons 25 to 34 Years Old: 1940 to 1974

		White		Bluck						
Sex and year	1st quartile	2nd quartile (median)	3rd quart*le	ist quartile	2nd quartile (median)	3rd quartile				
MALE		the weeks during man driven the formations of								
1971	12.2	12.8	16.0	11.1	12.4	13.0				
1973	12,1	12.8	15.3	10.5	12.3	12.9				
1970	12.0	12.7	11,9	9,6	11.9	12.7				
1965	11.2	12.5	14.3	H.7	11.5	12.7				
1960	9.8	12.3	13.7	7.3	9.8	12.3				
1950	н.9	12.0	12.9	5.3	8.0	11,0				
1940	8.3	10.1	12.5	3.6	6.3	8.6				
FEMALE			 							
1971	13.	12.7	11.3	10.8	12.3	12.9				
1973	12.1	12.6	13.9	10,5	12.3	12.9				
1970	12.0	12,3	13.1	16.4	12.2	12.8				
1945	11.3	12.1	12.9	9.3	11.6	12.7				
1960	10.4	12.3	12.9	8.3	10.6	12.4				
1950	9,3	12.1	12.8	6.1	8.6	11.6				
1 (40	8.5	10.6	12,6	5.1	7,3	9.5				
	1		ı i		I	L				

arrainment of workers rose greatly from 1960 to 1970. The rate of growth in white collar occupations did not keep pace. A college education has become more common since 1940 and also more necessary for competition for many professional and managerial jobs in the 1970's.

Schooling acts as an important criterion for -ission into most occupations. This can be a from table D which gives the distribution of viduals with different amounts of schooling major occupational categories. Those ocitions with the highest schooling requirements tend to be those with the highest incomes. It be seen from this table that men with less than years of high school tend to be operatives or it-men, while their female counterparts tend to operatives and service workers. As eduonal level increases so does the proportion in te collar occupations like sales or clerical kers, managers and administrators, or prosional, technical, and kindred workers. \imost wo out of four women and one out of two men college degrees are in professional jobs and court of four men with some college training is Constant established open pation. In all educational the result in the stend to be tone entrated in one the content is apparent intalegeries, whereas

males tend to be more evenly distributed across a wider range of occupational categories (see table 1).

Trends in College Attendance

The proportion of all high school graduates who complete at least a year of college is a measure of how many of those who are eligible to attend college actually do so. Young adults (20 to 21 years old) who are high school graduates can be used as the base for calculating the percent of recent graduates who complete some college, since they will have been out of high school long enough to complete one or more years of college. This figure underestimates college attendance to some extent since it does not include those who initiate their college enrollment when they are over 21 years old or those who drop out before the end of the first year. In 1940, 30 percent of all white male high school graduates aged 20 and 21 had completed some years of college. The comparable proportion rose fairly steadily to 61 percent in 1968 for young (20 and 21 years old) white males (table C). Between 1970 and 1974, this figure dropped 10 percentage points to 51 percent. The pattern of college attendance was similar for black men 20 to 21 years old) with a peak in the late

1960's and a decline of 5 percentage points to 1974, although this decline was not statistically significant. The percent of high school graduates who have completed some college had reached 42 percent for this group in 1969 and dropped to 37 percent in 1974. No such decline occurred for young females of either rate.

These changes in the percent of males 20 and 21 years old who completed at least one year of college appear to have resulted in part from changes in the size of the Armed Forces and the effect those changes have on CPS figures. Persons in the Armed Forces were excluded from the CPS anless they were living off post or were married and living on post with their families. This coverage of members of the Armed Forces in the Surrent Population Survey appears to have raised the average educational attainment in the CPS above that for the population as a whole, at least in 1970. See the Methodological Note at the end of the text for further discussion of this point.

It appears that about half of the decrease between the late 1960's and 1974 in the proportion of young, male high school graduates who completed some college was due to a decrease in the proportion of this age group who were in the Armed Forces. Nevertheless, these figures indicate that there has been a drop of about 5 to 8 percentage points from the late 1960's to 1974 in the proportion of young adult male high school graduates who completed some college.

There is a large difference in the proportion of blacks and whites 20 and 21 years old who completed high school and then completed some college. In 1974, 51 percent of white male high school graduates 20 and 21 years old had completed some college, versus 37 percent for blacks.

a differential of 14 percentage points. The corresponding differential between races is not as wide for females as for males, however; this difference, approximately 3 percentage points is in the same direction but is not statistically significant.

The decline in the percent of high school graduates who completed some college that was noted for males did not occur among temales of either race. There has been a steady increase in the proportion of female high school graduates completing some college among high school graduates since 1940. In that year 24 percent of ... all white females 20 and 21 years old who finished high school completed at leastone year of college. This figure increased to 46 percent in 1974. The figures for black females follow the same pattern. In 1940, 27 percent of all black female high school graduates 20 and 21 years old went on to complete some college, about the same rate as white females; in that year 17 percent of black women and 52 percent of white women of those ages had graduated from high school. The proportion of black female high school graduates who had completed some college reached 32 percent in 1970 and 43 percent in 1974.

Educational Attainment and Age

The median number of years of school completed by Americans has been rising since at least 1940. The rise has occurred because young people are staying in school somewhat longer than their parents and much longer than their grandparents did (see table 7).

Table C. Percent of High School Graduates 20 and 21 Years Old Who Completed One Year of College or More, by Race and Sex: 1940 to 1974

Year	All Ra	ces	White	e	Black			
	Male	Female	Male	Female	Male	Female		
1974	49.5	45.7	50.6	46.1	36.9	42.8		
1972	52.7	42.4	53.9	42.8	40.8	38.2		
1971	56,2	46.4	57.6	47.1	41.0	37.5		
1970	58.7	44.3	60.6	45.3	40.2	32.4		
1969	57.6	41.5	58.7	42.0	42.3	33.7		
1968	58.8	43.8	60.5	44.5	40.1	34.6		
1960	41.8	33,6	42.9	34.1	128.1	¹ 28.9		
1950	37.1	29.8	37.4	29.8	28.0	29.9		
1940	30.3	24.4	30.3	24.3	26.9	26.6		

¹Figures for 1960 are for Negro and other races.



Table D. Level of School Completed by Employed Persons 25 to 64 Years Old, by Major Occupation Group and Sex: March 1974

		No. 6 la la la	High	school grad	uate
Occupation group and sex	, Total	Not high school graduate	No years of college	1 to 3 years of college	4 years of college or more
Male, 25 to 64 years	100.0	100.0	100.0	100.0	100.0
Prof., technical, and kindred workers	15.7	0.9	6.3	17.1	54.1
Farmers and farm managers	2.9	5 .7	3.2	1.6	1.0
Managers, and adm., except farm	16,2	5.5	15,5	24.2	26.3
Clerical and kindred workers	6.1	2.9	8.3	10,0	3.1
Sales workers	5.9	1.3	5.9	10.6	8.3
Craft and kindred workers	22.6	25.4	29.4	18.7	3.9
Operatives, including transport workers	77.3	29 .7	19,3	8.9	1,1
Service workers	6.7	10,6	7.3	6.4	1.6
Farm laborers and supervisors	1.2	4.7	0.6	0.4	0.2
Laborers, except farm	5.2	13,4	4.2	2,2	0.4
Female, 25 to 64 years	100.0	100.0	100.0	100.0	100.0
Prof., technical, and kindred workers	17.1	1.0	1.6	22.5	71.4
Farmers and farm managers	0.3	0.5	0.2	0.3	0.3
Managers, and adm., except farm	6.0	2.9	5.2	7.7	6.8
Clerical and kindred workers	32.6	6.5	19.0	46.8	13.5
Sales workers	6.2	3,7	7.4	5.0	3.0
Craft and kindred workers	1.9	2.7	3.0	1.2	0.5
Operatives, including transport workers	14.1	35,1	27.9	4.4	1.3
Service workers	19.9	42.9	33.0	11.0	3.1
Farm laborers and supervisors	1.1	3.5	1.1	0,4	0.2
Laborers, except farm	0.8	1.4	1.5	0.7	-

⁻ Represents zero.

Young people have completed more years of school, on the average, than have older people. Table 1 shows the distribution of educational attainment by age for March 1974. People 25 to 34 years old in 1974 have a higher rate of college graduation and a lower proportion of high school dropouts than any older age group. The proportion not graduating from high school increases with Almost three-fourths of the advancing age. whites and nine-tenths of the Llacks 75 years old and over in 1974 did not finish high school. The comparable figures for those 25 to 34 years old in 1974 are 18 percent for whites and 35 percent for blacks. As older people with low levels of schooling die and are replaced by those with more education, the average educational level of the population has been rising.

METHODOLOGICAL NOTE

Changes mentioned in this report in the percent of males 20 and 21 years old who have completed at least one year of college may have been affected by changes from 1965 to 1974 in the Armed Forces population of this age group. The Current Population Survey excludes members of the Armed Forces who are living outside the United States or who are unmarried and living on post. In 1970, 25 percent of all males 20 and 21 years old were in the Armed Forces, stationed inside and outside the United States. By 1974 this had decreased to less than 10 percent. In 1970, members of the Armed Forces were more likely to be just high school graduates than the total population but were less likely to have completed a year or more of



college than others in their age group. Table F shows the educational distribution of males in the Armed Forces living inside the United States and those in the civilian population as shown in the 1970 Census of Population.

Table F Percent Distribution of Years of School Completed for Males 20 and 21 Years Old: 1970 Resident Armed Forces and Civilian Population

Years of school completed	Total	Armed Forces (resident)	Civilian
Total	100	100	100
Not high school graduates	21	16	22
High school grad-	35	61	30
1 year or more of college	44	23	48

The exclusion from the CPS of a substantial proportion of the members of the Armed Forces appears to increase the proportion of the CPS population with some college and decrease the proportion who finished high school but went no further, at least in 1970. In 1974 with the end of the draft and the initiation of the Volunteer Army, this situation may have changed.

Table F shows the proportion of high school graduates who completed some college for three different groups of men 20 to 21 years old in 1970.

Table F. Percent of Male High School Graduates Who Completed Some College: 1970

	1970 cei		
Race	Total population including resident Armed Forces	Civilian popula- tion	March 1970 CPS
All races	55,4	60,8	58,7
White	57.2	62.8	60.6
Black	34.5	37.7	40.2



Apart from the different dates at which the statistics were collected, the education data from the Current Population Survey may differ from those from the 1970 census and from projections based on the census for the following reasons: (1) Members of the Armed Forces in the United States living off post or with their families on post are included in the survey, but all other members of the Armed Forces are excluded. All members of the Armed Forces in the United States are included in the census data. (2) inmates of institutions are excluded from the survey, but are included in the census data. (3) Statistics from both the census and CPS are subject to sampling and response errors. There are differences in coverage, enumeration techniques (self-enumeration versus direct enumeration), and the methods of allocating nonresponses.

A comparison of data from the 1970 census and the March 1970 Current Population Survey on years of school completed for persons 25 years old and over, shows that the median educational level as given in the CPS in 1970 was about the same as that in the 1970 census--12.2 years and 12.1 years, respectively. There are, however, some differences in the distributions from the two sources. The CPS shows more persons having completed the terminal grade (or year) of a given level than does the census. For example, the March 1970 Current Population Survey shows that 13.4 percent of the population 25 years old and over had completed exactly 8 years of elementary school, as compared with 12.8 percent shown by the 5-percent sample of the 1970 census. Comparable figures for exactly 4 years of high school were 34.0 percent in the CPS and 31.0 perce: in the 1970 census. For 4 years of college the corresponding figures were 6.8 percent and 6.1 percent, for the CPS and 1970 census, respectively.

Because of the differences mentioned above, some care should be exercised in comparing the CPS data with those from the 1970 census.

DEFINITIONS AND EXPLANATIONS

Population coverage. The figures in this report for March 1974 are sample survey data and relate to the noninstitutional population of the 50 States and the District of Columbia. Members of the Armed Forces living off post or with their families on post are included, but all other members of the Armed Forces are excluded.



Age. The age classification is based on the age of the person at his last birthday.

Racg. The population is divided into three groups on the basis of racet white, Negro, and "other races." The last category includes Indians, Japanese, Chinese, and any other race except white and Negro.

Persons of Spanish origin were persons who reported themselves as Mexican-American, Thicano, Mexican, Mexicano, Puerto Rican, uban, Central or South American, or other panish origin, However, all persons who reported temselves as Mexican-American, Chicano, Loxican, Mexicano were combined into the one ategory: Mexican, Persons of Spanish origin may be of any race.

Years of school completed. Data on years of school completed in this report were derived from the combination of answers to two questions: (a) "What is the highest grade of school he has ever attended?" and (b) "Did he finish this grade?"

The questions on educational attainment apply only to progress in "regular" schools. Such schools include graded public, private, and parochial elementary and high schools (both junior and senior high), colleges, universities, and professional schools, whether day schools or night schools. Thus, regular schooling is that which may advance a person toward an elementary school certificate or high school diploma, or a college, university, or professional school degree. Schooling in other than regular schools was counted only if the credits obtained were regarded as transferable to a school in the regular school system.

The median years of school completed is defined as the value which divides the population into two equal parts--one-half having completed more schooling and one-half having completed less schooling than the median. This median was computed after the statistics on years of school completed had been coverted to a continuous series of numbers (e.g., completion of the first year of high school was treated as completion of the 9th year and the completion of the first year of college as completion of the 13th year). The persons completing a given school year were assumed to be distributed evenly within the interval from .0 to .9 of the year (for example, persons completing the 12th year were assumed to be distributed evenly between 12.0 and 12.9). In fact, at the time of the March survey, most of the enrolled persons had completed about three-fourths of a school year beyond the highest grade completed, whereas a large majority of persons who were not enrolled had not attended any part of a grade beyond the

highest one completed. The effect of the assumption is to place the median for younger persons slightly below, and for older persons slightly above, the true median. Because of the inexact assumption as to the distribution within an interval, this median is more appropriately used for comparing groups and the same group at different dates than as an absolute measure of educational attainment.

Assignment of educational attainment for those not reporting. When information on either the highest grade attended or completion of the grade was not reported in the March survey, entries for the items were assigned using an edit in the computer. The general procedure was to assign an entry for a person that was consistent with entries for other persons with similar characteristics. The specific technique used in the March survey was as follows:

- 1. The computer stored reported data on highest grade attended by race (white and all other) and age, and on completion of the grade by age and highest grade attended, for persons 14 years old and over in the population.
- 2. Each stored value was retained in the computer only until a succeeding person having the same characteristics (e.g., same race and age, in the case of assignments for highest grade attended) and having the item reported, was processed through the computer. Then the reported data for the succeeding person were stored in place of .. one previously stored.
- 3. When one or both of the education items for a person 14 years old and over was not reported, the entry assigned to this person was that stored for the last person who had the same characteristics.

Metropolitan-nonmetropolitan residence. The population residing in standard metropolitan statistical areas (SMSA's) constitutes the metropolitan population. • Except in New England, an SMSA is a county or group of contiguous counties which contains at least one city of 50,000 inhabitants or more, or "twin cities" with a combined population of at least 50,000. In addition to the county, or counties, containing such a city or cities, contiguous counties are included in an SMSA if, according to certain criteria, they are essentially metropolitan in character and are socially and economically integrated with the central city. In New England, SMSA's consist of towns and cities, rather than counties. The metropolitan population in this report is based on SMSA's as defined in the 1970 census and does not include any subsequent additions or changes.

The population inside SMs Vs is further classified as "in central cities" and "outside central cities." With a few exceptions, central cities are determined according to the following criteria:

- 1. The largest city in an MNA is always a central city.
- 2. One or two additional cities may be secondary central cities on the basis and in the order of the following criteria:
 - a. The additional city or cities have at least 250,000 inhabitants.
 - b. The additional city or cities have a population of one-third or more of that of the largest city and a minimum population of 25,000.

farm-nonfarm residence, The farm population refers to rural residents living on farms. The method of determining farm-nonfarm residence in the Current Population Surveys since March 1960 is the same as that used in the 1960 census but differs from that used in earlier census.

The nonfarm population, as the term is used here, comprises persons living inurban areas and rural persons not on farms.

According to the current definition, the farm population consists of all persons living in rural territory on places of less than 10 across violding agricus and products which sold for \$250 crimer in the provious year, or on places of 10 across or to only i fing acriciphural products which sold for \$50 crimers in the provious year. Bural persons in institutious, morels, and tourist camps, and those living our mit diplaces where no land is us of for farming, are not classified as farm population.

Compraphic regions. The foremajor region of the United States, for which data are presented in this report, represent groups of States, as follows:

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West: Arizona, California, Colorado, idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, Wyoming, Alaska, and Hawaii.

The North as used in this report includes the combined Northcast and North Central regions.

Imployed. Imployed persons comprise those civilians who, during the survey week, were either (1) "at work"—those who did any work for pay or profit, or worked without pay for 15 hours or more on a family farm or business; or (?) "with a lob but not at work"—those who did not work and were not looking for work but had a job or business from which they were temporarily absent because of vacation, illness, industrial dispute, or bad weather, or because they were taking the week off for various other reasons.

Occupation. Data on occupation are shown for the employed and relate to the job held during the survey week. Persons employed at two or more jobs were reported in the job at which they worked the greatest number of hours during the week. The major groups used here are generally the major groups used in the 1970 Census of Population. The composition of these groups is shown in 1970 Census of Population reports PC(1)-C1, General social and Leonomic Characteristics, U.S. Summary.

Four occupation divisions. The major groups are arranged in four divisions as follows:

White collar. Professional, technical, and kindred workers; managers and administrators, except farm; sales workers; and clerical and kindred workers.

Blue collar. Crafts and kindred workers; operatives, except transport; transport equipment operatives; and laborers, except farm.

Farm workers. Farmers and farm managers, farm laberers and farm supervisors.

Server workers, erviceworkers including private roots holds.

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salary income in 1973 is defined as the total money earnings received for work performed as an employee during the calendar year 1973. It includes wages, salary, Armed Forces pay, commissions, tips, piece-rate payments, and cash bonuses earned, before deductions were made for taxes, bonds, pensions, union dues, etc. Net income from self-employment is defined as net money income (gross receipts minus operating expenses) from a business, partnership professional enterprise, or farm in which the person was engaged in his own account. Other money income includes money income received from the following sources: (1) Social Security, veterans payments, or other government or private pensions; (2) interest (on bonds or savings), dividends, and income from annuities, estates, or trust; (3) net income from boarders or lodgers, or from renting property to others; (4) all other sources such as unemployment benefits, public assistance, alimony, etc.

The amounts received represent income before deductions for personal taxes, Social Security, bonds, etc. It should be noted that although the income statistics refer to receipts during 1973 the characteristics of the person, such as age, labor force status, and occupation, and the characteristics and composition of the family refer to March 1974. Income of farm persons does not include income "in kind" such as the value of farm produce consumed at home, or rental value of the nome they own. Furthermore, the cost of living is generally higher in urban areas, requiring higher incomes to maintain a similar level of living.

Rounding of estimates, individual figures are rounded to the nearest thousand without being adjusted to group totals, which are independently rounded. Percentages are based on the unrounded absolute numbers.

SOURCE AND RELIABILITY OF THE ESTIMATES

Source of data. The data for this report for the years 1965-1974 are based on results obtained in the Current Population Survey (CPS) of the Bureau of the Census. The data for 1940, 1950, and 1960 are based on the Decennial Censuses of those years. The current CPS sample is spread over 461 areas comprising 923 counties and independent cities with coverage in each of the 50 States and the District of Columbia. Approximately 47,000 occupied housing units are eligible for interview each month. Of this number, 2,000 occupied units, on the average, are visited but interviews are not obtained because the occupants are not found at

home after repeated calls or are unavailable for some other reason. In addition to the 47,000 there are also about 8,000 sample units in an average month which are visited but are found to be vacant or otherwise not to be interviewed.

CPS has undergone many changes in its sample size and sample design since being placed on a probability sampling basis in 1943. The table below summarizes these changes dating from 1963, as 1965 data was the earliest CPS data used in this report.

Year of full		Number of
initiation	Sample size	sample areas
1973	47,000	461
1971	47,000	449
1967	50,000	449
1963	35,000	357

The estimating procedure used in this survey involved the inflation of the weighted sample results to independent estimates of the civilian noninstitutional population of the United States by age, race and sex. These independent estimates were based on statistics from the prior Census of Population; statistics of births, deaths, immigration, and emigration; and statistics on the strength of the Armed Forces.

Reliability of the estimates. Estimates which are based on a sample may differ somewhat from the figures which would have been obtained from a complete census, using the same schedules, instructions, and enumerators. Care should be exercised in the interpretation of figures based on a relatively small number of sample cases as well as small differences between estimates. As is the case with any survey work, the results are subject to errors of response and of reporting as well as being subject to sampling variability.

The standard error is primarily a measure of sampling variability; that is, of the variations that occur by chance because a sample rather than the entire population is surveyed. As calculated for this report, the standard error partially measures the effect of certain response and interviewer errors but does not measure any systematic biases in the data. The chances are about 68 out of 100 that an estimate from the survey differs from a complete census figure by less than the standard error. The chances are about 90 out of 100 that this difference would be less than 1.6 times the standard error, and chances are 95 out of 100 that the difference would be less than twice the standard error. All statements of comparison appearing in



the text are significant at a 1.6 standard error level or better and most are significant at a level of more than 2.0 standard errors. This means that for most differences cited in the text, the estimated difference is greater than twice the standard error of the difference. Statements of comparison qualified in some way (e.g. by the use of the phrase "some evidence") have a level of significance between 1.6 and 2.0 standard errors.

The figures presented in tables G, H, I, and J are approximations to the standard errors of ates from CPS shown in this report. lerive standard errors that will be a wide variety of items and could be moderate cost a number of approxe required. As a result, the tables errors provide an indication of the nitude of the standard errors rather is estandard error for any specific PS estimates for the years 1965 and ndard errors in these tables should by 1.23. Measures of the reliability tes from a census can be found in ate census volume. The standard

errors on census estimates are generally much smaller than on CPS estimates, and thus can be assumed to be zero when comparisons are being made between census and CPS estimates.

Standard errors of estimated numbers. Tables Gand I show standard errors for estimated numbers. Linear interpolation in these tables may be used to obtain standard errors for intermediate values not shown in these tables.

Standard errors of estimated percentages. The reliability of an estimated percentage, computed by using sample data for both numerator and denominator, depends upon both the size of the percentage and the size of the total upon which the percentage is based. Estimated percentages are relatively more reliable than the corresponding estimates of the numerators of the percentages, particularly if the percentages are 50 percent or more. Tables I and J contain the standard errors of the estimated percentage. Linear interpolation in these tables may be used to obtain standard errors for intermediate values.

Table G. Standard Errors for Estimated Numbers of Persons Enrolled in School, Total or White Population

(68 chances out of 100)

Estimated	Total persons in age group (thousands)													
number of persons	100	250	500	1,000	2,500	5,000	10,000	25,000	50,000	100,000				
10	4.4	4.6	4.6	4.6	4.6	4.7	4.7	4.7	4.7	4.7				
20	5.9	6.3	6.5	6.5	6.6	6.6	6.6	6.6	6.6	6.6				
30	6.8	7.6	7.8	7.9	8.0	8.0	8.1	8.1	8.1	8.1				
40	,7.2	8.5	8.9	9.1	9.2	9.3	9.3	9.3	9.3	9.3				
50	7.4	9.3	9.9	10.2	10.3	10.4	10.4	10.4	10.4	10.4				
75	6.4	10.7	11.8	12.3	12.6	12.7	12.7	12.7	12.7	12.8				
100	_ (11.4	13.2	14.0	14.4	14.6	14.7	14.7	14.7	14.7				
200	_	9.3	16.1	18.6	20.0	20.4	20.6	20.7	20.8	20.8				
300	-	- 1	16.1	21.3	23.9	24.7	25.1	25.4	25.4	25.5				
400	_	-	13.2	22.8	27.0	28.3	28.9	29.2	29.3	29.4				
500	- 1	-	_	23.3	29.5	31.2	32.1	32.6	32.8	32.9				
750	_	-	-	20.2	33.8	37.2	38.8	39.7	40.0	40.2				
1,000	- .	_ \	_	-	36.1	41.7	44.2	45.6	46.1	46.3				
2,000	i	-	-	-	29.5	51.0	58.9	63.2	64.5	65.2				
3,000	_		-	-	-	51.0	67.5	75.7	78.2	79.5				
4,000	- i	_	_		-	41.7	72.2	85.4	89.4	91.3				
5,000	_	_ }	_	-		-	73.7	93.2	98.8	101.5				
7,500	_ }	. !	_	-	-	_	63.9	106.7	117.6	122.7				
10,000	_		a.	-	-	-	-	114.1	131.8	139.7				
20,000	_ i	_ }	_		_		_	93.2	161.4	186.3				
30,000	_	1	_	_	_	_	_		161.4	213.5				
40,000	_		_	_	_	_	_	_	131.8	228.2				
	_	_	-	-	_	_	_	l <u> </u>		232.9				
50,000		_	_	-		_	_	_		201.7				

Note: For CPS estimates for the years 1965 and 1966, the standard errors in these tables should be multiplied by 1.23.

⁻ Represents zero.



Note when using small estimates. Percentage distributions are shown in this report only when the base of the percentage is greater than 5,000. Because of the large standard errors involved, there is little than that percentages would reveal useful information when computed on a smaller base. I stimated totals are shown, however, even though the relative standard errors of these totals are larger than those for the corresponding percentages. These smaller estimates are provided primarily to permit such combinations of the categories as serve each user's needs.

Data obtained from the Eurrent Population surveys and censuses are not entirely comparable. This is due in large part to differences in interviewer training and experience and in the differing survey processes. This is an additional component of error not reflected in the standard error tables. Therefore, gaution should be used in comparing results between these different sources.

Illustration of the use of tables of standard errors. Detailed table i of this report indicates that there were 1,342,000 white males 20 or 21 years of age who have completed high school and it also shows that there were

3,135,000 total white persons in that age group. Table G shows that the standard error on an estimate of this size is about 37,000. The chances are 68 out of 100 that the estimate would have shown a figure differing from a complete census figure by less than 37,000. The chances are 95 out of 100 that the estimate would have shown a figure differing from a complete census figure by less than 74,000, i.e., this 95 percent confidence interval would be from 1,268,000 to 1,416,000, $\sqrt{1},342,000 \pm 2 (37,000)$

Table 1 shows that there are 12,804,000 25-to-34 year old white females in the population. Table A shows that 81,0 percent of these females have completed 4 years of high school or more. Table I shows the standard error of 81,0 percent to be approximately 0,5 percentage points. Chances are 68 out of 100 that the estimated 81,0 percent would be within 0,5 percentage points of a complete census figure, and chances are 95 out of 100 that the estimate would be within 1,0 percentage points of a complete census figure, i.e., this 95 percent confidence interval would be from 80,0 to 82,0 percent.

Table H. Standard Errors for Estimated Numbers of Persons Enrolled in School, Negro and Other Races

(68 chances out of 100) total persons in age group (thousands) Estimated number of prinsons 100 250 500 1,000 2,500 5,000 10,000 10...... 4.84 5.0 5.0 5.1 5.1 7.1 6.97.0 7.1 20..... 6. 1 7.1 7.2 30..... 7.3 8.2 8.5 8.6 **x.7** 8.7 H.K 7.8 9.3 9.7 9.9 10.0 10.1 10.1 59...... 8.0 10.1 10.7 11.0 11.2 11.3 11.3 6,9° 11.6 12.8 13.7 75...... 13.3 13.8 13.8 - : 100..... 12.1 11.3 15.2 15.7 15.8 15,9 (tut)...... 10.1 17.5 20.2 21.7 22.2 22.1 ٠, 17.5 23.2 26.0 26.9 27.3 11.3 21.8 29.3 300............ 30.7 31.4 _ ' 25.3 32.0 34.0 34.9 36.7 750............ 21.9 40.4 42.2 1.000.... 39.2 15.3 48.0 2,000......... 32.0 55.4 64.0 73.3 3,000,...... 55.4 1,000....... 45.3 78.4 5.000......... _ _ _ _ 80.0 7,500........ 69.3 10,000.....

Nation for these traites for the years 1965 and 1966, the standard errors in these tables should be multiplied by 1933.

⁻ Sepressity zeros



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Differences, here a difference between two sample estimates, the standard error is approximately equal to the square root of the sum of the squares of the standard errors of each estimat considered separation. This form diwill represent the actual standard error quite accurately for the difference between two estimates of the same characteristic in two different areas, or for the difference between separate and uncorrelated characteristics in the same area. If, however, there is a high positive correlation between the two characteristics, the formula will over estimate the true standard error.

Illustration of the computation of the standard error of a difference. Table 1 of this report shows that there are 398,000 black males and 488,000 black females who are 20 and 21 years old in the population in 1974. Table C shows that 36,9 percent of these black males and 42,8 percent of these black females had completed at least one year of college. Thus, the apparent difference between these proportions is 5,9 percentage points. From table 1 it can be seen that the standard errors of 36,9 percent and 42,8 percent are approximately 4,0 and 3,7

percentage points respectively. The standard error of the estimated difference of 5.9 percentage points is about

This means the chances are 68 out of 100 that the estimated difference based on the sample would differ from the change derived using complete census figures by less than 5.4 percentage points. The 68 percent confidence interval around the 5.9 percentage points difference is from 0.5 to 11.3 percentage point. A conclusion that the average estimate of the change derived from all possible samples has within a range computed in this way would be correct for roughly 68 percent of all possible samples. The 95 percent confidence inter al is -4.9 to 16.7 (5.9 \pm 2 x 5.4), which does not exclude negative values and hence, we can be conclude with 95 percent confidence that the proportion of 20 and 21 year old black makes completing at least one year of college is actually less than the proportion of 20 and 21 year old black females in 1974.

Table I. Standard Errors of Estimated Percentages, Total or White Population

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Note: I can object that so can the years 1905 and 1906, the standard errors in the catables should be mattribled by 1.33.

Table J. Standard Errors of Estimated Percentages, Negro and Other Races

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Medians and Quartiles. An explanation of the ineaning of the first quartile, second quartile or median, and the third quartile is presented in the text of this report. The following discussion describes the procedure for calculating a confidence interval for a median. By replacing the word median with first quartile or third quartile and 50 percent by 25 percent or 75 percent as appropriate, the procedure for calculating a confidence interval for the first or third quartile is described.

The sampling variability of an estimated median depends upon the form as well as on the size of the distribution from which the median is determined. An approximate method for measuring the reliability of a median is to determine an interval about the estimated median, such that there is a stated degree of confidence that the median based on a complete census lies within the interval. The following procedure may be used to estimate confidence limits of a median based on sample data: (1) From table ! or table I determine the standard error of a 50 percent characteristic, using the appropriate base; (2) add to and subtract from 50 percent the standard error determined in step (1); and (3) using the distribution of the characteristic, read off the confidence interval corresponding to the two points established in step (2). A two standard error confidence interval may be determined by finding the values corresponding to 50 percent plus and minus twice the standard error determined in step (1).

illustration of the computation of the standard error of the first quartile. Table B shows that the first quartile of the number of years of educational attainment for black females 25 to 34 years old in 1974 was 10,8 years. The size, or base, of the distribution from which this first quartile was determined is 1,657,000 persons as can be calculated from table 1.

- 1. Table J shows that the standard error of 25 percent on a base of 1,657,000 is about 1.9 percent.
- 2. To obtain a two standard error confidence interval on the estimated first quartile, initially add to and subtract from 25 percent twice the standard error found in step (1). This yields percentage limits of 21.2 and 28.8.
- 3. From table 1 it can be seen that 15.3 percent of black females had less than 10 years of school and 12.5 percent had between 10 and 11 years of school. By linear interpolation the lower limit on the estimate is found to be about:

10 • (11-10)
$$(\frac{21 \cdot 2 - 15 \cdot 3}{12 \cdot 5}) \div 10.5$$

Similarly, the upper limit may be found by linear interpolation to be about:

11 + (12-11)
$$(\frac{2H.H - 27.H}{H.2}) = 11.1$$

Thus, the 95 percent confidence interval ranges from 10.5 to 11.1.



Table 1. YEARS OF SCHOOL COMPLETED BY PERSONS 14 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974 AND MARCH 1973

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Table 1. YEARS OF SCHOOL COMPLETED BY PERSONS 14 YEARS OLD AND OVER, RY AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974 AND MARCH 1973—Continued

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Table 1. YEARS OF SCHOOL COMPLETED BY PERSONS 14 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974 AND MARCH 1973—Continued

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Table 1. YEARS OF SCHOOL COMPLETED BY PERSONS 14 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974 AND MARCH 1973—Continued

Numbers in thous 1.35. The Maich 1974 survey includes 1.067 ORD members of the Armed voices and the March 1973 survey includes 979,000 members of the Armed Forces in the United States rung off post or with their families on post. All other members of the Armed Forces are excluded to

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Table 1. YEARS OF SCHOOL COMPLETED BY PERSONS 14 YEARS OLD AND OVER, BY AGE, RACE, SPANISH UNIGIN, AND SEX: MARCH 1974 AND MARCH 1973—Continued (Numbers in thousands: The March 1974 survey includes 1 00 2,000 members of the Armed Forces and the March 1973 survey includes 979,000 members of the Armed Forces in the United States living off post or with their families in post. All other members of the Armed Funds are excluded)

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10 AND 15 VEARS	100.0	3.8 3.8 3.2 15.6 15.6 15.0 14.0 24.0	G.2 1.2 2.7	1.8 1.8 1.9 2.0 1.3 1.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.7 3.7 8.3 13.9		11.0	3.4	30.0 32.7 22.8 11.0	14.99 14.99 18.97 1.97 1.97	5.0 6.4 9.7 6.4 6.5 0.7	0.4 3.7 3.3 2.6 0.4 0.6	0.0 7.2 3.9 0.3 9.0 0.3 9.0 0.8	2.	7 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
25 16485 AND INER	150.0	11.0	3,3	10.1	8.6		1.0	5.4	27.3	4.1	1 4,5	1.7	3,7	2.	L CA
FE=4.8. 1. * 4*. 5% . 4 *.	100.5	7.3	2.*	•		-	1	:	_	3,9			1		. (A - (A
10 400 15 06485 10 400 17 1685 20 400 10 06485 22 12 12 1685 23 12 12 1685 25 17 24 1685 25 17 34 1685 25 17 34 1685 25 17 34 1685 25 17 40 1685 25 17 40 1685 25 17 40 1685 25 17 40 1685 25 17 40 1685 25 17 40 1685 25 17 40 1685 25 17 40 1685 26 1688 446 1684	100.3 100.0 100.0 100.0 100.0 100.0 100.0	G.5	0.7	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	3.6 6.9 9.9 4.4 8.3 11.6	37.1	74.2 17.2 17.2 17.3 12.0 13.0 12.0 11.0 11.0	20.98	45.4 45.4 45.0 45.0 45.0 45.0 45.0 45.0	7.7	1 12 7 9 4 1	3.00	2.1	2. 2. 1. 1.	-

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Table 1. YEARS OF SCHOOL COMPLETED BY PERSONS 14 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974 AND MARCH 1973—Continued

(Numbers in thousands. The March 1974 survey includes 1.067.000 members of the Armed Forces and the March 1973 survey includes 979.000 members of the Armed Forces in the United States living off post or with their families on post. All other members of the Armed Forces are excluded)

							Years o	t school	complet	ed					Sedian
Agric thong sex the	1 141		1 de no	1411			и(")	chest				College			school vears
Spanish origin	pupulan tion	O to 4 VM4fs	3 ye a rs	6 and 7	# Years	l year	2 vests	3 years	4 years	1 Yeas	2 ye a ts	3 years	4 years	3 years or more	come pleted
1976Spanish Spigin												_			
a tal, it years and sycre	6,856	932	251	937	817	580	588	428	1,524	235	239	#1	177	98	9,8
1 and 15 marss	512	,	9	191	220	76	10	2	-	•	_	-	-	-	8.2
Franci 17 or et	181	4.	2	27	67	145	1hii	69 87	155	24	3	-	:	:	10,0 11,6
# 46 1 19 server	1.to 362	16	3	.(4 .(2	21 23	39 24	65 27	33	131	38	24	3	2	i	12,2
d r · 24 water :	572	3.3	14	51	3.3	35	34	47	202	39	40	17	24	3	12,2
5 years and writers access to the	1,191	#7 0	220	601	153	262 58	255 54	191 42	1,027	1.33 46	172 58	61 21	151	14	9.4
35 to 39 veats	#54 688	17 66	2.3 27	77	58 66	40	12	38	207	29	34	12	22	27	11.7
35 to 14 leathers	1,197	195	56	169	114	68	H7	51	282	33	47	22	50	25	10.0
45 to 54 marks and account	869 502	201 150	17 38	119	114 63	52 ·	37 35	37 17	182 52	14 9	21 H	5	25 10	15	7.4
55 to 51 years	276	121	24	42	29	3,	H H	8	22	ĭ	4	1	7	4	5.1
To sears and or fares	104	39	6	12	9	3	2	-	н	-	1	-	1	2	4.4
d verrs and over	5,445	913	2.37	567	499	306	302	248	1,309	185	224	*1	177	98	10.0
Maley 11 years 127 exercise	6,292	142	113	128	389	274	263	215	885	114	142	53	98	65	10.0
\$ and \$5 marks	261		4	102	116	* 34	2	2	-	-	-	-	-		8,2
6 and M. mars,	2 to	2	:	18	2H	71	80	32	3	.:	•	!	-	1 :	10,0
8 and 19 reares	203	2 A	1 2	11	7	21	38	43 18	61	11 20	14	2	. 1	1	12.3
12 to 24 .eatas	292	19	7	21	114	20	11	29	103	16	23	12	10	2	12.2
to years and overselled the control of	2,121	407	99	267	211	117	117	91	453	67	102	39	88 22	63	9,1
25 to 29 years	J01 J41	34	14	40 36	27 31	26 20	18	18	118	27 14	34 21	13	12	22	12.2
30 to 41 coats	362	41,	23	86	47	29	41	26	120	15	28	15	28	14	10.1
15 2 · 54 /mars	122	118	25	55	5.5	18	1.5	20	H7	7	12	3	16	11	8.6
55 to 61 // 85%	228	69	11	34	28	17	16	10	12	1	5 2	1	5	6	8,0 6,4
95 to 78 //arker	127	51 25	1	15	19	ï	1	:	2	:	:	:	:	2	(8)
O years and some or or or or or or	2,495	430	l	294	234	1 12	133	127	588	89	133	53	98	65	10.3
Female, 11 war came over	3,575	jyı)	137	508	42H	306	295	213	#4 0	121	97	28	79	33	9.7
 4 april 15	249	2	5	M99	10-1	12		-			-		-	-	8.3
16 and 17 /- at	247	-	2	9	39	71	Mis	37	4		:		•		10.0
# and 19 year Co	23 t 196			24	13 16	18 16	27 13	14	90	13 18	10	i	2	:	11.1
10 And 21 resters to economic 22 to 28 realisms.	:79	111	7	29	15	ii	23	18	in	23	17	5	14	2	12.3
15 years and systemes	2,370	\$6.3	122	.334	242	,45	1.38	100	574	66 19	70	7	63 14	31	9.3
25 to 29 / / #f *	453	4-1	13	35	30	32 20	32 24	24 21	156	15	23 13	5	10	5	11.
15 to 44 years,	5.16	106	32	83	67	39	46	25	161	19	19	7	22	10	9,1
45 to M. Cabian Carlo Carres	847	103		64	60	3.5	1	17	95		# 3	2 2	10		7.
35 to 64 restair	150	70	27	27	35	16 2	9	5	29	5	2	:	2		5.
- 65 F. 71 legis,	63	33		10	5	2	1	-	6	-	1	٠ -	. 1	1	, n
florare and services	2,751	482	130	173	265	164	168	121	721	97	90	28	79	33	9.8
লাককেবল ত চালকাল্ড ছিলাছ															
Total, 10 wars and verse.	100.0	13,6	3,7	13,7	11.9	8.5	H. 1	6.2	22.2	3,4	3,5	1.2	2,6	1.4	(x
id and 15 years, our conservation	100.0	0.9	1.8	37.4	12.9	14.8	1,9	0.3	.:	<u> </u>	•	-			/ X
16 and 17 years.	100,0	11.3	1	7.9	13.8	30,0	34.4	14.2	35,6	5,6	0.7	:	:	1 :	, x (x
IN and 19 wars	100,0	1.1	1,3	H.H	6.1	6.6	7.5	9,0	37.0	10.5	6,7	0.9	0.6	0.3) x
22 g - 24 (mara,,,,,	100.0	5.×	2.	и, и	5.8	គ.1	6,0	8.2	35.3	6.9	6.9	2.9	4.2		(X
25 years and meraliness conse	100.0	19.4	4.9	13.4	10,1	5,8	5.7	4.3	22.9	3.0	3,8 6,8	1.4 2.4	3,4	2,1	(x
25 r 29 years	100,0	9,1		11.0	6.8 9.6	6,7	6.4	5.6	30,1	5.4	4.9	1.7	3,3	3.9	(x
15 *** \$1 /mars	100,0	16,3	4.0	14.1	9.5	5.7	7.2	4.2	23.5	2.8	3,9	1.8	4.2		(x
45 to 54 mars	100,9	23.1		13,7	13,1	6.0	4.2	4.3	21.0	1.5	2.4	0.5	2.9		(x
55 to 64 reats.	100,0	29, M	7,6 8,6	17.5	12.6	3.9	3.0	3.5	10,3	0.3			2.4		l (x
- 65 g - 78 years,							2.1	1	7.6		0,8		0.7		(x.
75 years and mer	100.0	57.0	5,9	11.7	9.1	3.0	• • •	,	1	1	","	1 -		1	1 "

see thirtures at east of table.



Table 1. YEARS OF SCHOOL COMPLETED BY PERSONS 14 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974 AND MARCH 1973—Continued

(Numbers in thousands. The March 1974 survey includes 1 067 000 members of the Armed Forces and the March 1973 survey includes 979,000 members of the Armed Forces in the United States living off post or with their families on post. All other members of the Armed Forces are excluded)

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	1 -: 46		t reac		-						Co1	iese			school
ige, mair, ses, and opanish inight	p.,p., 1-				•	•	:		•	:	:	1			COM-
	: 1 11	o to 4	5 Ye'454	n and 7° sears :	H Veres	l Year -	year»	3 years	Years .)ear	year*	3 years	years	5 Years or more	ploted
		· •	• <u>5</u>							· • •					
1971Spanish Origin-Continued		:							•		:				
PERCENT DISTRIBUTION (etimaed)		-		:							•		i		İ
Male, 1% years and over	100.0	13.5	3.7	13,1	11.4	8.1	6,8	6.6	20.4	3.3	4.3.	1.6	3,0	2.0	, ,
and 15 years		1.2	1.	38,4	11.4	12.9	0.6 33.9	0.6	1.3	•	<u>.</u>	•	: •	-	,
i and 17 years	1 (4 , 1) 1 (4 , 1)	1.1	0.4	5.1	3.4	10.4	18.5	21.1	32.3	5.5	1.1	_		-	!
and 31 years	100.0	4.9	1,3	5.4	1.1	1,9	N.6	11.0	36.5	12.0	8,5	1.3	0.4	0.6	1 :
75 24 years	100.0	5,5	2.1	7.3	6.2	7.0	3.9	10,0	35.1	5.6	7,8	4.2	3.3	0.6	1
years and over	100.0	19,2	1,7	12.4	10.0	5.5	5.5	1.3	21.3	3,1	1.8	1.8		3.0	1
25 to 39 years	100.0	4,4	3.5	9,8	4.8	6.4	5.4	1.4	29,4	6.8	# . 5 6 . 2	3.3 2.0		1.7	!
30 to 34 years	100.0	11.4	3.5	10.5 15.2	4.2 8.5	5.9 5.1	5.2 7.2	5.1 4.5	26.4 21.4	4.2 2.6	5,0	2.6		•	
35 to 44 years	100,0	15.9 23.3	1.2	13.1	12.7	4,4	3.6	4.H	27.6	1.6	3,0	0.7		2.6	i
55 to 64 years	100.0	30.3	5.0	14.8	12,3	7,1	7.0	4.2	10.2	1.7	2.1	-		2.7	1 :
hi to 78 years.	190.0	10.1	7.1	12,1	15.3	4.7	3.0	0.6	4.6	-	1.8	0.6	4.0	0.9	1
75 years and oversions of the	н	В	В	В	В	B	В	В	. в	В	н ;	8	н	- B	ļ
vesr4 and -ver	1191.13	17.3	1.3	11.4	9.1	5.7	5,3	3,1	23.6	3.6	5.3	2.1	3.9		•
female, 1% years and user	1.10.0	13.7	3.8	11.2	12,0	8.4	*.3	5.9	23.5	3.4	2.7	0,8	2,2	0,	٠.
'and 15 years	190.0		2.0	35,7	41.7	16.4	3.2		-	_	- .				
and 17 years	100.1		0.6	3.4	15.5	28.4	31.9	15.0	1.5			-	•	-	
and 19 years	100.0		•	10.1	5.6	7.7	11.6	18.9	38.5	5.7	0,3	-	-	· -	1
and 21 years	(00,0	4.0	1.1	11.8	H.1	N. 17	6.6	7.3	37.3	9.2	3.2.	0,6	0.8	•	
to 24 years	100,9	5.0	2.3	:0.4	5,5	5.1	8.2	6.3	35.4	8.2	6.0		5.2		
years and over	1:4).()		5.1	14.1	10.2	6.1	5.8	1.2	24.2	2.H	2,4	0.4			
25 to 29 years	100,0		1.9	12.1	6.7	7.0	7.2	5,3	34.5	4.3	5,2 3,7	1.6	3,1 3,0		
30 to 34 years.	100.0		4.3	11.4 13.1	10.0	5.H 6.1	7.0 7.2	4.J 3.4	73.7 25.1	1.3 2.9	3.0	1.1	3.5		
35 to \$4 years	1001,0 1001,0		5.0 5.0	14.0	13.5	7.4	4,8	3.7	21.3	1.7	1.9	0.3			
45 *n 64 years	100.0		9,4	19.6	12.4	6.0	3.1	2.9	10.5	2.0		0.6	1.7	0.3	1 .
65 to 74 years	100,0		9,7	17.7	6.1	1.1	2.9	3,5	6.7	U.3	1.6	-	1.1	2.1	
75 years and ser	d	8	В	В	В	8 :	В	н	В	В	B	В	į B	В	
resrs and over	\$- 34 \$.0	17.5	4.7	11,4	4.5	H.C.	6.1	4.4	26.2	3.5	3,3	1,0	i 2,9	1.2	
1-974Mewican Origin			•				•						:	İ	
Fotal, 14 Years and Over	3,449	715	162	6 7 0	455	351	302	232	H03	116	96	31	. 88	26	9
4 and 15 years	112		7	124	131	42	5	1	_		_		•	! -	н
5 and 17 years	321		2	23	51	103	44	40		-	-	-	' <u>-</u>	; -	9
and 19 years	269		1	2 m	16	27	39	44	92	12	1	-	-	: -	
F and 21 years	233	15	5	23	16	15	16	21	H4	19	16	2	1		
2 to 24 years	314		:1	12	211	12	14	25	120	20	15 65	9 21	; 12 55		
wears and were.	2,510 485		137	389 73	222 2H	143 33	124	97 20	503 140	· 65		21 X	20		
25 to 25 verre	761	53	12	18	36	33 21	15	21	106	13	15	3			
35 to 48 years	7 13		33	117	63	4.)	45	31	151	19	17	6	18	. 5	B
45 to 54 years	\$ M 3	155	36	7.4	56	25	18	19	#1	4		3	7		1 7
55 to 64 years	266	106	22	31	25	17	13	6	17	2	3	1	3		
65 to 78 years	154		14	22	11	3	4	•	•5	-	1	-	1		
75 years and over	5H	45	3	5	2	•	-	_	2	-	-	-	-	•	:
years and mer	2,474	703	:51	4 \$0	253	170	150	129	677	43	#9	31	68	26	
Mato, 18 years and over	1.46*	35M	*4	299	215	170	1.50	117	375	63	58	17	ŧń	20	q
and 15 years	167			72	73		1	1	-	-	-	•	. -		
and 17 years	ini		-	14	23	51	31	21	2	-	-		_	: -	1
and 19 vears	(3)	1	1	4	3	19	25 #	23 11	4 t 39	7 10			ī	1	
1 and 21 vestill all colors	11 ×5		2	5 14	6 11	12	×	11	39 65	10					1
2 to 21 smarms	1,215		65	180	97	56	56	45	227	37	40				
	231		9,	32	14	: 1	12	- 5	63	17	13				
	145		45	21	15	11	7		1.5	ห	12	. 2			1
25 to 29 years	, ,				23	: 5	211	17	65	12	111	3	13	5	1
	33×	• 3	: 1	45											
75 to 29 years	338 231	19	1.9	7;	2.3	ţ.ı	6	9	10	1	3				:
25 to 29 years	338 231 12*	;4 [4	1-9	1; 21	23 12	ta 11	9	i	4)	1	2		2	-	; 6
ZS to 29 years. 30 to 34 wars. 15 to 44 wars. 55 to 54 years. 55 to 64 years. 65 to 74 years.	138 231 12* 78	19 44 45	1-3 4 8	7;	23 12 7	11 2		•	1		2	-	2		- 4
Z5 to 29 years	338 231 12*	19 44 45	1-9	1; 21	23 12	ta 11	9	i	4)		2		1		6

See fortmites it end if table.



Table 1. YEARS OF SCHOOL COMPLETED BY PERSONS 14 YEARS OLD AND OVER. BY AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974 AND MARCH 1973—Continued

(Numbers in thousands: The March 1974 survey includes 1,067,000 members of the Armed Forces and the March 1973 survey includes 979,000 members of the Armed Forces in the United States living off post or with their families on post. All other members of the Armed Forces are excluded.)

222 (D					•	"م نسب. ۱	ears of	school	complete	d	********				Voittin
Note that seek and	iotal popula- :		l. Lemer	itarv :	•		Bigh s	chu-l	 !	,	t	Col lege	t .	T	Median school years
raphica off (1964)	tion	r to l	5 Vears	6 and 7	years	year	2 yearn	3 ye ars	4 years	l year	2 Years	3 years	4 years	5 years or more	com- pleted
	. ,	•	- 1	-								† –			
197 Wexte in Origin Continued	: :					ļ			ı	į	į	1			
Female, 14 years and over	2,022	357	#3	331	240	181	152	115	429	53	38	14	23	6	9.0
11 a: 1 15 years,	145	1.	3 1		58	27 ;	4 -		-	-	-	! -	: -	-	8.3
16 and 17 years,	1:07	,	2	20	28 11	51	48 11	18 26	51	5	l ī	:		-	9.H 11.5
18 and 19 years	139 : 127	3 N	2	in	10 :	ж,	8	10	45	10	H	1	1		12.0
22 and 21 years	150	12 1	1.	73	9	10	10	9	55	10	5	1 4	7		12,0
25 years and over	1,295	334	72	209	125	70	68	52	277	28	25	9	15	5	H.3
25 to 29 years	252 °	30 18	5 7	11 27	14 ; 21	19 { 10	1×	13 12	77 61	to 6	11	1 7	6 2		10.9
30 to 34 years	365	#2	20 :	52	38	25	25	14	. 86	8	ម	3	5	-	8.8
45 to 54 years	252	76	17	13	33	16	12	10	42	2	1	1	1	i	7.5
55 to 64 years	138	56	15	29	13	ń	4	2	. 8	1	2	; 1	1	•	5.9
65 to 74 years	77 36	15 27	H	12 -	5 1	1;	2	: :	· 1	-	1		:	2	4.2 (B)
75 years and over							-								8.7
21 years and over	1,522	351	79	239	140	87 :	84 -	62	362	14	33	14	23	•	0.7
PERCENT DISTRIBUTION						:		}	· !	•	!	: :	i i		
Total, 14 years and over	100,0	17.9	4.1	15.8	11.1	A, H	7.6	5.8	20.1	2,9	2,4	0.8	1.7	0.7	(X)
14 and 15 years	100.0	0,4	2.3	39.8	42.1	13.3	1.5	• -			. -	•	-	-	(X)
16 and 17 years,	100,0	1,6	0,5	7.1 10.5	15.9 5.8	32.0 10.1	31.0	12.4 18.2	34.3	4.6	0.2		: :		(X)
18 and 19 years	100,0	6,6	1.9	9,8	6.7	6.1	6,9	H.R	36.0	H.2	6.7	0.8	. 0.6	0.4	(X)
22 to 21 years	100 ,0	7.я	3.3	12.3	5.8	6.4	5.5	7.3	34.9	5,8	1.1	2.5	3.4	0,5	(x)
25 years and over	100.0	26.5	5.5	15.5	8,8	5.7	5,0	3,9	20.0		2.6	0.8	2,2	0,9	(X)
25 to 29 years	190,0 100,0	12,4 14,6	2.9 3.4	13.3	5.8 ; 10.1	6.7 6.8	6.2 4.2	5.7	28.9		4.2	0.9	4.2	1.5 2.3	(X) (X)
Go to \$4 years	100.0	22.3	4.7	16.6	9.0	5,6	6.4	4.4	21.5	2.8		0.9	2.6		(X)
15 to 54 years	100,0	32.0	7,5	15.3	11.6	5,3	3,7	4.0	16.8	:		0.6	1.4	0,2	(8)
55 to hi vears	100.0	39,9	4,5		9.4	6.5	4.7	2.4	6.3	0.9	-	0.3	0.9	1.1	(X)
PT to 74 years	100.0 (B)	58.6 (8)	10.1 (B)	(B)	7.4 (B)	1.9 (B)	2,3 (B)	(B)	3,6 (B)	(8)		(B)	(B)	(B)	
21 years and over	1 37,0	23.6	5.1	11.8	M.5		5.0	4.3	22.7		3.0	1.0	2.3	0,9	(x)
Wate, It years and over	0,001	18.2	1.0	15.2	10.9	8.8	7.6	6.0	19,0	3.2	3.0	0.9	2.3	1.0	(X)
14 and 15 years	100.0	1.0	2.3	43.4	43.6	8.7	0.5	U.5		• -	i -			-	(X)
1n and 17 years	100.0	•	•	8.8	14.2		31.1	13.1	1.4			-	-	:	(X)
IN and 19 vears	100.0 100.0	1.1 7.1:	0.6 2.3	66 1.3	3.7 5.4	11.3	19.3 7.8	17.4	31.5	5.5 9,0		0.7	0,7	0.9	i (X)
20 and 21 years	100.0	8.3	3 4	10,2	6,0	6.4	5.0	8,7	35.3	5.3	5.5		2.5	0.4	(X)
25 years and over	100.0	27.3	5.3	14.8	8,0	5.5	4.6	3.7	. 18.6	3.0	3.3	0.9	3,3	1.5	(X)
25 to 29 years	100.0	13.3	4.0	13.8	5,9	5.9	5.1	2.7	27.0	7.1	6.5	1.5	6.3	1.6	(X)
30 to 34 years	100.9	18.8 ' 22.2	3.1 3.M)1.3 19.2	* .3	7.H ! 4.4	4,0 5.9	4,8 5.1	19.2	3.5	2.9	0,9	4.0	1.6	(X)
15 to 54 Years	100.0	33.4	н.3	13.5	19.1		2,8	4.1	17.2	0.6	1.4	1.0	2.6	0.3	(X)
55 to 64 wharm	100.0	38,8	8,0	16.6	9.5	8.8	6,8	3.3	7.0	ი,6	1.3	<u> </u>	1.3	-	(X)
45 to 71 years	100.0	58.1.	10,0 (B)	11.7 (B)	8,9 (B)	2.9 (B)	1.9 (B)	· (B)	5,2	(8)	(B)	(8)	1,0 (B)	(8)	(X)
75 years and over	(8) 100.0	(B) 24.2	5.0	13.8	7,7	5.7		4.6	21.7	3,1	3,8	1.2	3,2	1.4	(x)
Female, 1% years and over,	100.0	17.7	4.1	16.4	11.9	9,0	7.5	5.7	21.2	2.6	1.9	0.7	1.1	0.3	(x)
14 and 15 years	100.0	0.5	2.2	35.7		18.6	2.6		:	-			•	:	(X) (X)
16 and 17 years	100.0	9.1	1.0	5.2 14.1		32.7 6.1	30.8 9.7	11.6	36.9	3.8	0.5	:	-	:	(x)
18 and 19 years	100,0	2.1 6.1	1.5	14.4	7.7	6.0	6.2		35.1	7.6	5.9	0,9	0,6	-	(X)
22 to 24 years	100,0	7,3	2.7	14.8	5.6	6.4	6.1	5.7	34.4	6.5	3.1	2.4	4.5		(X)
25 years and over	100.0	25,8	5,6	16.2			5.3	4.0	21.4			0.7	1.1	0.4	(X)
25 to 29 years	100.0	11.9	2.0 3.7	16.2 15.3	12.0	7.6 5.6	7,2 4,4	5.3 6.9	30,7	3.9	1.8	0,4	2,3 1,4	1.5	1
30 to 34 years	100.0	10.1 22.4	5.5	14.2	10.4		6.4		23.6		2.1	0.8	1.7		(X)
15 to 54 years	0.001	30,2	6.8	16.9	12.9	6.3	1.6	3.9	16.5	1.0	0.3	0.7	0.3	•	(1)
55 to 64 years	100,0	10.8	R, 0]	. 41.3	9.3	4.4	2,8	1.6	5.6	1.1	1.1	0.5	0.7	2.1	: (X) (X)
55 to 74 years	100,0 (B)	58, M	10.3	16.2 (B)	6,0 (B)	(B)	2.7	(8)	1.9 (B)	(B)	1,0 (B)	(8)	(8)	(B)	
75 years and over	. 1	i i				i		;	23,8	ļ		į.	1.5		
21 years and over	100.0	23.0	5.1	15.7	9,2	5,7	5,5	1 4.1	. 43.5	. 6,7		, 0,9			' '"'

See fontnotes at end of table.



Table 1. YEARS OF SCHOOL COMPLETED BY PERSONS 14 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974 AND MARCH 1973—Continued

Number in thousands. The March 1974 survey includes 1.067,000 members of the Armed Forces and the March 1973 survey includes 979,000 members of the Armed horizes in the United States riving off post or with their families on post. All other members of the Armed Forces are excluded)

							44 4 4				scluded)			
	*2*AL	-	FERMENTARY			H16H 5	CHOOL			COL	LEGE	,		MEDIAN SCHOOL YEAR
	1,5	11.445	TEARS TEARS	e -LARS	-LAH	re ARS	3 TLARS	7EARS	YLAR	YEARS	YEARS	VLARS	* 15 ARS	
100 (443 1245 1 (4) 10 (1345 35 10) 4 % (154 466	. 5 343 .	2 095 9 712	17 760	10 884	12 195	4 364	52 036	7 539	9 123	3 397	10 120	2 850	12.2
14 A/D 15 YEARS	6 305 8 124 7 550 7 124 10 446 112 466 15 220 12 573 22 461	#2 37 39 88 5 100 150 163 544	45 2 439 12 150 12 65 9 76 41 147 1 374 7 017 7.3 303 69 336 257 918	557 171 148 244 12 847 510 950	2 092 2 093 326 221 334 5 868 591 556	93 3 232 554 344 486 7 486 753 802 1 523	15 1 912 1 642 324 404 5 666 630 583	10 164 3 734 3 160 4 519 40 675 5 519 9 445	9 884 1 016 839 4 791 1 017 751 1 096	82 1 153 1 016 5 865 1 090 754 1 225	2 14 542 604 2 175 536 304 415	8 82 1 436 6 600 1 897 1 230 1 961		12.3 12.7 12.6 12.5
65 10 54 FEARS	25 449 19 346 12 691 7 426	986	340 1 316 412 1 676 473 1 506 366 905	3 127 2 887 2 061	1 156 802 355	1 667 1 467 883 395	1 267 913 369 173	9 206 5 837 2 608 1 159	898 645 261 124	1 295 815 439 248	295 146 97	1 614 1 041 620 237	687 396 124 5 920	9.2
21 TEARS AND OVER	150 950	5 207	2 019. 7 209	13 154	6 525	8 127	5 606	46 471	2 991	7 343				
MALE: 14 FEARS AND DIEM: 1	13 571		: 0:01 + 940		5 107	•	4 293	22 143	3 823	4 111	: 773	5 362	. 044	12.2
14 AHD 15 FEARS	222 4 1013 3 395 5 113 53 963 6 155 10 920 11 246 5 501 2 839	24 41 2 6 76 128 204 432 520 641 6	33 1 27: 3 9: 7 9: 8 4: 21 9: 93 10: 93 10: 93 10: 10: 10: 10: 10: 10: 10: 10:	310 90 71 102 2 6 119 2 270 7 282 7 740 6 1 190 8 1 310	193	365	1	1 713 1 390 1 980 17 011 2 933 2 430 3 998 3 858 1 2 502	7 447 518 473 2 378 570 380 505 449 203 79	657 409 151 66	2 11 275 403 1 083 142 210 140 140 49	283	190 3 838 657 645 1 080 719 440 223	10.3 12.8 12.8 12.9 12.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5
21 YEARS AND DVER	59 856	2 654	901 3 52	6 252	2 845	3 603	2 459	19 050	3 032	3 767	1 732	5 350	4 034	12.
Find to Contract the Contract	80 896	2 606	1 385 4 77	2 9 221	5 717	6 559	5 070	29 875	3 716	4 012	1 623	4 758	1 880	1
14 AND 15 YEARS	7 737 6 418 11 541 12 203 10 123 7 190	11 15 15 17 17 17 17 17	4; 5 2 2 20' 8 1 037; 3 58 30; 14	2+0 0 - 81 1 - 143 5 - 6 78 6 78 2 - 240 9 - 619 2 - 619 3 - 144 3 - 145 5 - 1 - 156	155 98 178 238 309 624 651 657	1 020 253 184 255 4 191 420 420 804 5797 512	1 004 793 180 220 2 671 343 348 692 475 193	3 742 3 088 5 447 5 368 3 334 1 648	2 437 498 300 2 413 442 304 531 449 381 182	548 451 2 950 503 549 582 636 410 288	207 201 1 091 218 101 203 200 155 97	729 3 965 936 567 820 652 514	1 790 3 3 3 4 3 3 5 5 5 4 3 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	12.0
21 YEARS AND DYER	1 56 974	473	1 058 5 68	6 902	3 479	4 524	3 166	26 815	2 959	3 626	1 577	4 745	1 380	12.
PERCENT SISTRIBUTION	:		. <u>i</u>	1							2.2		>.0	
14 AND 19 FEARS	100-0 100-0 100-0 100-0 100-0 100-0 100-0 100-0 100-0 100-0	0 0.5 0 0.5 0 0.5 0 0.5 0 0.5 0 1.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	1.4 6. 2.5 26. 0.2 1. 0.2 1. 0.1 1. 1.7 6. 0.5 2. 0.1 2. 1.5 5. 2.2 6. 3.7 11. 4.0 15.	9 45.4 1 2.1 1 2.1 2 2.1 2 11.4 2 11.4 1 0.1 1 0.1 6 10.4 9 22.1	25.2 25.2 3.1 3.1 3.3 3.3 3.3 3.3 4.4 4.4 4.4 4.4 4.4 4.4	1.1 39.3 4.5 4.6 6.4 6.4 7.7 6.5	0.2 23.6 4.6 3.8 4.1 4.1 4.1 2.3	0.1 2.0 49.5 44.4 43.0 43.9 43.9 42.1 39.6 20.5	5.6 3.4 2.1	0.1 10.2 9.7 5.2 6.0 5.5 4.3 3.5	0.2 7.0 6.3 1.0 1.0	0.1 1.2 13.6 13.6 12.9 9.8 9.8	0. 2. 5. 6. 7. 6.	
21 FEARS AND DIER	100.0	4.1	1.6 5	* 10.	•	6.4	4.04	36.6	4,1	5.8	2.0	•••	**	7 (8
MALE: 34 FEARS AND CLER.	100.0	3.7	1.4 6					. i					1	- 1
14 AND 15 FEARS	190.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.1 0.2 1.0 0.5 0.5 0.5 2.0 1.2 4 1.9	7 2 2 3 3 4 5 1 1 0 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1	7. 26. 1. 3. 2. 3. 5. 5. 7. 3. 8. 4. 8. 4. 6. 5. 6. 5.	39	22. 23. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	2 1.6 46.6 2 46.9 38.7 32.1 39.2 39.2 1.6.6 34.1 25.1	G. 12.	0 · 1 · 0 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6	2.1	13.1	0. 7. 7. 8. 10. 8. 9.	7 (2 6 (2 6 (2 9 (2 9 (2 9 (2 0 (2



Government Andrews

Table 1. YEARS OF SCHOOL COMPLETED BY PERSONS 14 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN. AND SEX: MARCH 1974 AND MARCH 1973—Continued

(Numbers in thousands). The March 1974 survey includes 1 067,000 members of the Armed Forces and the March 1973 survey includes 979,000 members of the Armed Forces in the United States living off post or with their families on post. All other members of the Armed Forces are excluded.

Auty Marty uthy An. Selancies – 214	TOTAL	•	 ELEMEN	TRAT			nigh s		, .bp[§ †		COL	LEGE			REDIA
Seriatro, see ima ili taj	Popula- Piga	U TO .	5 *EARS	6 AND FEARS	4 1EARS	FEAH	*EĀ95	S +EARS	TEARS	7EAP	**************************************	TEARS	! : vears •	5 YEARS	TEARS
PRICENT DISTRIBUTION-CON-						•	:							!	
FEMALE . TH YEARS AND LIVET	100.3	3.2	1.3	5.0	11.4	7.1	0.1	6.2	36.9	4.6	5.0	i i 2.a	: 5.0	4.5	ta
44 AND 15 "EARS	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	Q.0 Q.0 Q.0 Q.0 Q.0 Q.0 Q.0 Q.0 Q.0 Q.0	0.9 0.2 0.1 0.1 0.4 1.7 0.4 0.5 0.5	23.6 1.5 0.6 1.5 0.9 2.6 3.7 9.4 6.4	47.8 4.1 2.1 2.5 11.3 5.4 4.3 5.4 15.9	26.5: 24.0 4.0 23.3 5.4 4.0 7.5 9.5 6.5	40.9 4.9 4.7 7.0 5.5 6.6 7.5 7.9 7.9	0.1 24.9 20.5 4.6 4.1 4.8 8.4 5.4 5.7 4.7	0.2 22.5 97.2 47.2 48.1 48.1 48.1 48.9 82.0	11.3 11.3 13.4 6.6 9.0 5.7 5.7 9.7	0.15 14.7 8.4 4.5 5.4 5.0 5.2 4.0	9.8 9.5 6.1 9.1 9.1 1.0 1.5	0.1 1.0 13.5 0.0 12.1 8.8 7.1 9.3	1.8 3.0 4.3 1 4.5 3.1 2.0 4.4	(X 6 K 6 K 6 K 6 K 6 K
IN TEAMS AND OVER	190.0	3.6	4.5	1116	28.3	9.2 5.2	5.9	2.8	17.6 40.0	1.4	9.0 5.4	2.4	3.0 7.1	. 2.6	12
(y : 3 mu) 1 -														,	-
TOTAL . 16 YEARS MILE VICE .	136 609	3 652	1 651	7 930	15 933	9 214	10 *46	7 936	47 372	6 855	7 449	3 147	9 404	5 559	12.
44 AND 19 YEARS	7 089 5 089 5 163 9 114 100 818 11 023 14 023 17 753 17 261 11 316 6 824	31 32 33 59 59 143 440 959 643 663	32 4 4 35 1 537 62 1 78 253 284 391	1 820 130 130 130 1 753 2 846 7 13 1 007 1 369 1 600	201347 4137 2057 2057 447 1 2 9 2 3 4	1 650 251 105 201 105 201 205 206 435 435 1 035 1 035 1 035	71 259 259 257 0 453 607 639 1 234 1 439 1 323 250	1 683 1 381 255 303 4 325 472 484 703 1 117 835 1 109	140 3 709 2 729 3 729 3 729 3 729 5 932 6 394 6 593 5 533 2 1127	917 907 407 407 467 609 609 639 120	1 057 933 4 913 1 010 1 010 1 019 1 213 777 238	239227 29927 29947 2974 2974 2974 2974 297	76 1 350 7 989 1 723 1 125 1 615 1 536 970 593 227	3 209 3 208 903 1 335 903 050 360 117	# 12 · 12 · 12 · 12 · 12 · 12 · 12 · 12
I FEARS AND DIER	115 659	3 743	1 574	2 919	1; 954	5 377	6 934	4 741	42 477	5 451	8 769	3 609	9 385	5 539	12.
WALE. 14 FEARS AND USER: .	es ses	1 956	83*	4 072	7 030	. 383	. 689	3 650	20 150	3 521	3 651	1 645	5 030	3 616	12.5
## AND 19 YEARS	3 616 3 516 3 173 2 959 4 975 4 975 5 953 9 711 10 137 6 117 4 253 2 567	17 24 16 29 1851 104 279 279 279 286	23 3 10 748 39 28 113 129 127 137	1 943 24 96 60 60 135 137 138 533 503 503 503	1 598 59 592 592 2512 400 1 0412 1 243	8917 637 62 1 926 2 465 2 465 4 659 4 657 4 657	36 4321 1277 4 890 314 5420 640 5487	793 709 113 134 1895 198 302 900 110 100	2 63 1 5145 1 729 15 637 2 157 2 157 3 642 3 585 2 379 919	22 472 472 4020 347 533 454 459	23 569 524 525 368 584 584 523 132 633 143	250 250 265 267 267 134 191 186 136	21 059 4 348 695 616 1 067 614 495 270	176 3 636 635 602 1 010 646 428 407	801 1201 1201 1201 1201 1201 1201 1201 1
E FEARS AND DIER	55 562	1 001	773	3 930	5 701	2 420	2 430	2 64.	17 928	2 788	3 +97	1 627	9 024	3 010	12.
SEMALE . 14 YOURS OF VIEW	*1 226	1 894	624	3 858	8 197	4 630	5 567	4 255	27 215	3 334	3 646	1 503	4 374	1 723	12.
# AND 19 *CARS	3 473 3 425 3 314 4 539 53 173 6 749 5 570 10 678 10 678 9 104 6 533 4 237	13 6 9 12 16 16 16 17 20 22 23 23 21 23 21 23 24 25 24 25 24 25 24 25 24 25 24 25 26 26 26 26 26 26 26 26 26 26 26 26 26	5 4 16 769 27 24 43 138 148 276	765 41-19 41-9 41-9 12-9 12-9 12-9 12-9 12-9 12-9 12-9 1	1 602 68 99 1212 180 229 1122 1 400 1 457 1 296	957 776 175 145 145 239 239 515 5017	35 1 439 179 179 159 3 343 149 700 403	3 690 652 162 2 62 2 60 5 41 6 165 1 17	7 86 1 772 1 533 2 231 2 520 2 778 4 920 3 214 999 784	2 369 436 319 2 189 387 320 470 417 335 179 62	3 53 437 2 697 2 695 299 547 297 287 280 175	245 242 1 G21 158 14 G 153 153	5 56 672 3 641 837 909 746 928 975 317	91 1 692 308 250 325 325 162	50 de 1 de 1 de 1 de 1 de 1 de 1 de 1 de
1 FEARS AND DIER	59 360	. 05;	0:25	\$ 980	4 253	2 95*	3 004	3 660	24 549	2 663	3 212	1 462	• 361	1 723	18.5
PEACEMY TISTRIBUTION															
TO*AL = 16 FLAR. 15 FLAR. 45 F	100.0	2.e	1.2	5.6 25.8	11.5	6.7 20.1	7.6	5.8	34.7	3.0	5.5	2.3	6.9	4.1	(#)
6 AND 18 (EAS) 6 AND 18 (EAS) 70 AND 21 (EAS) 2 70 24 (EAS) 2 70 24 (EAS) 35 70 29 (EAS) 35 70 44 (EAS) 55 70 64 (EAS) 55 70 64 (EAS) 75 (EAS) 75 (EAS)	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	9.9 9.9 9.9 9.0 9.0 1.9 2.2 7.7 12.9	0.1.00.00.00.00.00.00.00.00.00.00.00.00.	1.0 1.0 1.0 1.0 1.0 2.0 3.0 4.0 7.0 11.0	2.1 1.0 2.2 11.6 3.3 4.3 9.7 16.6 23.8 29.2	24.7 2.8 2.9 5.7 3.9 5.7 5.7 6.5	1.55 4.54 4.54 5.62 7.7 7.2	0.1 24.3 41.1 3.3 4.3 3.5 4.6 5.3 5.3	G.1 J.1 Si.0 44.2 43.1 37.0 44.3 44.7 43.3 45.3 45.4 21.6 10.5	0.1 14.7 7.9 6.8 6.0 5.0 3.5 2.8	0.1 17.1 9.9 5.4 5.5 5.5 5.5 5.6	(2) 0.2 8.1 8.9 2.0 3.0 1.9 1.7	0.1 1.2 14.6 7.9 12.8 10.2 7.3 5.6 5.1	12.9 5.2 7.0 7.8 6.8 7.8 7.8	## # # # # # # # # # # # # # # # # # #
	100.3	3.3	1.4	5.2	10.0	4.0	0.1	4.2	37.6	4.6	6.0	2.7			1.4

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Table 1. YEARS OF SCHOOL COMPLETED BY PERSONS 14 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974 AND MARCH 1973—Continued

Numbers in thousands: The March 1974 survey includes 1 067 000 members of the Armed Forces and the March 1973 survey includes 979,000 members of the Armed Forces in the United States (singlet post or with their families on post. All other members of the Armed Forces are excluded)

English of the Mark	10144		e.eme4	†44¥	1		*10# ; #13# !		* IMPLET 1 1			LEGE -			MED 1 45
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A comment of the second		,	•		•				•		•	• •	7	(
PERUENT 013*R(80T)04*****						!						•	;		1
MALE: 14 YEARS AND DVER: .	190.5	3.0	1.2	9.2	11.7	6.7	7.5	5.6	30.8	5.4	5.6	2.5	7.7	5,8	
# AND 15 *EARS * * * * * * * * * * * * * * * * * * *	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	3.5 3.2 3.4 3.5 3.5 2.5 1.2 1.6 3.6 5.1	28.9 1.5 2.8 1.5 3.0 2.1 2.5 3.9 8.9 14.9	94.2 9.6 2.1 1.9 1.9 5.9 6.3 10.9 4.9 29.2	24.6 25.3 2.3 2.7 3.2 3.5 5.6 6.6 6.6	1.0 0.7 7.0 4.1 6.0 5.6 5.6 7.0 4.5	0.2 44.5 3.8 3.0 3.6 3.6 5.7 5.0 5.3	121 1.7 40.4 38.6 32.6 39.1 39.5 37.5 37.5 38.9 18.9	U.d 13.9 15.9 9.7 7.8 6.4 5.5 3.1	0.1 0.1 18.9 11.6 5.7 6.8 6.0 8.1 4.8	2.1 0.3 8.6 2.1 4.5 2.0 1.7	0.1 0.7 10.7 9.1 13.3 11.0 0.1 9.0 9.0	0.1 3.9 7.6 9.5 11.0	1
16 *64#5 AND O+6**	100.0	3.5	1.4	5.5	10+0	4.5	5.0	3.9	33.5	5.2	0.5	3.0	. 9.4	7.1	
REMALES IN COLUMN 1991	160.0	2.7	1.2	5.4	11.5	6+8	*•9	6.0	38.2	4.7	5. 1	2.1	6+1	2.5	4.8.1
## ANC 16 FEAGS	100-0 100-0 100-0 100-0 100-0 100-0 100-0 100-0 100-0	0.44 0.44 0.44 0.49 0.49 0.49 0.49 0.49	0.1	22.5 1.2 1.5 5.5 1.0 2.2 3.3 4.4 7.5 10.7	7.9 5.1 2.1 2.0 1.0 2.1 5.1 5.1 2.3 2.3	27.6 22.7 2.3 3.1 5.2 3.1 5.2 3.1 6.4 6.4	7.4	C.I. 20.0 19.7 4.4 5.7 5.1 5.0 4.0 2.8	0.2 2.5 53.5 47.4 47.4 47.9 49.8 49.8 49.8 49.0 45.9 25.15	121 11.7 13.0 6.9 4.1 5.7 5.7 2.7 2.7	0.1 1.6 5.5 6.2 5.1 6.7 5.4 4.2 4.3	0.1 7.0 9.9 1.9 2.8 2.8 1.7 1.7	•	2.5	
IL PEARS AND DIER	190.0	3.1	1.4	5.3	10.5	5.0	6.4	4.5	41.4	4,5	3.5	2 .5	7.3	. 2.9 [1.4
1,10-4(34)			40.		1 775				- 000	•		103			
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15 AND IT FEAS	1 .43 • *** 1 222 10 585 1 55* 1 32* 2 171 1 588 2 551	7 65 1324 1324 231 231 231 365 251	405 405 405 44 34 40 110 86 58	5: 10 17 105 5: 73 105 29: 105	131 25 20 1073 69 82 239 210 139	392 71 94 94 169 169 169 169 155	124	210 260 60 95 713 149 97 223 140 170 17	393 393 541 2 730 664 914 752 507 109 71	1 61 89 96 337 96 71 84 43 36	96 94 94 94 95	355 53 112 49 9 20 15 3	9 97 409 103 78 95 95 22	133 233 233 355 1 650 27	120
EL FERRS 440 3-ER	15 436	1 353	411	1 190	1 127	449	1 135	636	3 456	465	480	198	481	340	11.0
MALES IN SEARS AND INCH .	7 200	729	189	799	845	687	705	598	1 '41	253	280	99	197	: 152	10.
445 15 "EARS	550 535 •58 362 360 •7:1 7:5 594 1 010 867 *152 25	5 2 6 13 70 14 22 44 135 135 120 131 131	17 2 1-5 6 7 10 49 73	207 26 10 5 42 30 47 13 13 13	211 71 23 19 309 38 133 147 99	109 101 34 43 30 330 37 91 81 33 16	4 156 76 40 52 376 54 61 126 53 50 17	3 111 128 20 278 71 35 75 66 21	160 173 234 167 296 246 308 202 104 28	190 190 190 190 190 190 190 190 190 190	12	20 20 20 20 20 40 19 3	- - 25 170 43 30 35 30 22	;	10.0
** *F4#5 AND **E#+ + + + + +	5 .5;	*15	177	*50	532	300		, >35	1 507	211	304	. 95	197	122	10.9
FEMALES SHOWS TO ANY OF SHOW	. 010	640	3+3	644	130	814	937	747	3 316	: 332	302	. 103	284	110	10.
Le AND 15 "EARS	55-0 5-2 5-2 -6-2 5-7 5-8 -3 -1 1 3/5 -1 1 8-0 -6-0 1 325 6-7-0 6-	55 57 628 109 108 1193 133	229 1 14 42 67 52 ~1	105 23 9 11 021 29 49 156 156 112	257 60 11 15 22 505 49 100 133 111 92 41,	115 172 38 21 31 438 47 60 48 170 71 39	. 99 37 64 603 67 67 159 133 90 26	132 38 44 635 79 62 147 80 49 8	233 220 307 1 543 368 268 445 305 45		42 56 197 30 50 52 23 7	19 29 59 23 14 12	439 339 42 54 20 32 21	1149	10.12.12.12.12.12.12.12.12.12.12.12.12.12.



 $(\mathbf{e}_{\mathbf{q}},\mathbf{e}_{\mathbf{q}},\mathbf{e}_{\mathbf{q}},\mathbf{e}_{\mathbf{q}},\mathbf{e}_{\mathbf{q}},\mathbf{e}_{\mathbf{q}}) = \mathbf{e}_{\mathbf{q}}$

Table 1. YEARS OF SCHOOL COMPLETED BY PERSONS 14 YEARS OLD AND OVER. BY AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974 AND MARCH 1973—Continued

Numbers in thousands. The March 1974 survey includes 1 067 000 members of the Armed Forces and the March 1973 survey includes 979 000 members of the Armed Forces in the United States, living off post or with their families on post. All other members of the Armed Forces are excluded)

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And a state of the Association o	151A.		. EFEME.	17397			н1ан с	SCHOOL			COL	LEGE	•		MEDIAN
	P: P. A.	16 495	15.445	* 4"1. *EARS	·EARS	ri AR	TEARS	years	114R5	*E49	*LARS	9 16485	TEARS	5 21 AHS 9 48 AF	
<u>gart</u> aaks jogaan in hija hijo															
PERCENT 0157818UT104		İ	İ	İ									İ		
707AL+ 14 - 14 15 1-4 4	120.3	: •••	·	12.4	11.2	•••	10.4	915	25.9	3.7	3.3	1.5	3.0	1.5	14,
14 AND 15 YEARS	100.3	6.7			42.4	20.2	1.9	3	3.1	. •		-		•	į (X)
18 440 19 VEARS	100.0	0.5	٠.٠		12.1	30.7	30.4		40.2	0.1	3.7	2.ن	:	:	(#)
20 ANÚ 21 •EARS	100.3	3.0	9.3	2.5	3.3	5.2	9.1	7.8	46.6	10.5	9.2	4.1	0.6	0.5	131
89 FEARS AND CHERK	100.5	12.6	. 3.8	11.4	10.1	7.3	9.5	7.6 6.7	44.9 25.8	7.0	7.0	1.1	3.5	1.0	141
45 13 20 1EARS	100.0	1.5	0.5	3.3	4.4	7.3	9.1	9.6	42.7	4.2	4.0	3.2	6.6	1.5	(A)
30 TO SE VERRS	100.0	2.9	1.5	3.5	6.2	7.8	11.9	7.3 9.5	30.6	5.3 3.6	4.7	0.7	5.0	2.7	(A)
45 10 Sa +EARS	190.0	10.7		13.4	12.9	9.0	9.9	6.7	23.4	2.0	2.6	0.7	3.7	2.8	18)
53 73 64 FEARS	100.0	19.6	7.3	18.	13.2	5.5	6.7	4.4	12.5	2.2	2.2	0.2	3.4	1.7	ERI
79 TEAMS AND CIES	133.0	45.0	10.5		13.2	2.0	4.3 2.7	1.6	6.6 9.1	0.7	2.1	0.4	2.1	1.0	(A)
21 FEARS AND DIER+ + + + + + +	100.0	11.1	3.4	9.8	9.2	7.0	9.3	6.8	28.3	3.8	9.0	1.6	3.0	2.0	(R)
WALE: 14 FEARS AVE /.ER	100.0	. 19-1	2.6	11-1	11.7	9.5	9.8	8.3	24.5	3.5	3.0	1.4	2.7	1.7	123
la 440 15 vraos	100.0		1.0	37.5	38.4	13.7	. 6 د د	0.5	0.3	_	_				
10 AUS 17 FEADS	100.3	9.5	•	5.3	13.3	30.1	29.3	20.5	0.8	0.3	•	-			(A)
8 446 19 *8485	190.3	7.6	3	2.2	3.3	7.3	10.5	28.0	35.0	4.1		0.4		•	(#)
là 70 àu féars e e e e e e e e	120.0	2.2	0.1	1.1	3.3	5.4	1.5		41.5	10.7	7.0	5.1	0.5	0.7	(A)
15 16495 440 (1689	100.0	14.3	3.7	11.5	12.0	*•0	••0	5.0	25.2	2.9	3.1	1.1	3.6	2.3	(A)
30 °3 94 *£445	100.0	3.7	0.0	3.2 5.1	3.6	9.5	10.2	10.C	42.0	7.0	3.4	3.7		1.0	IAI
35 °0 44 YEAAS	100.3	4.3	1.0	9.4	13.0	8.0	15.3	7.3	29.0	2.5	9.7	1.0	3.4	3.1	[#] 4 # 2
45 TO 54 FEARS	193.0	12.6	4.9	14.7	14.9	6.2	8.4	6.7	20.5	1.3	2.5	9.3	5.1	2.0	i A
- 65 10 TH FEARS	130.0	24.4	1.4	10.7	10.4	3.5	6.9; 3.9	2.0	19,9	1.3	3.3	0.2	3.0	1.1	1.43
79 FEARS AND GVER	100.0	92.5	7.5		9.2	2.4	2.3	0.5	1.2	0.9	1.2	0.5	0.9	2.0	(R)
11 "EARS AND DIER	120.0	13-1	5.2	10.1	4.7	4.7	0.5	6.1	27.6	9.0	3.6	1.7	3.6	2.7	(A)
FEMALLE - La - Lo An - 7- Fall	123.0	7.5	2.8	9.8	10.0	9.4	13.9	8.7	26.9	3.9	3.5	1.2	3.3	1.4	(A)
4 440 15 1EARS	190.9	2.5	5.7	29.8	46.5	23.7	2.5	-	•	-	_	_	-	_	(4)
6 AND 19 YEARS	100.0	1.0	2.6	4.1	10.91	31.3	31.5	10.0	2.3	- •	-	- 1	-1	-	141
0 AND 21 *EARS	100.0	9.5		3.2	3.3	7.2	7.0	29.3	44.7	8.1	9.1	3,3	0.6	0,5	{X}
2 70 24 1849\$ + + + + + + + +,	100.0	1.0	9.7	1.0	3.3	••6	9.8	0.0	46.8	5.4	• • •	4.4	6.5	0.3	(A)
5 YEARS AND OVER	160.0	10.7	9.9	10.6	9.6	7.5	10.3	7,4	26.3	3.0	3.5	1.0	4.1	1.9	LAI
30 10 34 TEARS	100.0	1.2	1.0	5.0	3.1	9.0	13.2	9.3	36.6	5.6	5.5	2.7	7.1	1.0	(X)
J5 10 44 TEARS	100.0	3,7	1.4	0.0	7.7	7.5	12.2	11.3	34.1	4.4	3.0	1.1	3.9		(4)
45 70 54 VEARS	100.0	15.7	7.0	12.3	12.7	9.0	10.2	5.6	25.6	2.0	2.7	1.0	2.2	2,5	(R)
65 70 74 FEARS	100.0	30.5	0.7	10.7	15.4	8.6	4.6	1.3	10.8	9.0	2.6	0.2	3.7	2.2	(E)
75 YEARS AND SHER	100.0	+C.8	12.0	14.0	12.7	3.1	2.9	2.9	6.5	0.6	2:1	0.4	1.9	•••	(A)
41 16845 AVD 3/88	100.0	9.4	3.5	9.5	0.6	701	10.2	7.3	20.0	3.0	•••	1.4	4.2	1.6	181
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Table 2. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY TYPE OF RESIDENCE, AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974

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		# 1 see	entaty scho		High		-• •• · · ·	toliege	- !	de es en
SECULIA DE CAS	31.01 s	1 / 1 4	. 11. 7	N Yeara	I to t	1 17874	1 to a years	i teats	11 11	and test
	- 1		•							•
A Water and area										
	11 - 11.5	1,106	9 746	12,171	16.271	11 160	13,663	9,140	. 11	17.3
Marine Committee	74 + 2	2,453	5,121	2,419	12,280	28,800	10.306		1 4	13.1
 The second	\$1,0000 \$1.0003	1 808 1,147	2,411 2,411	A 5002 1,26. t	5,763 6,543	11,841	4, 157 5,949	4,394	1.11	12.5
Market production and a second contract to the contract of the second contract of the secon	21 140 1 1,419	5-411 (196	1,395 91.7	2 11m 1,221	3,312 1,763	1, 457	2,386		84	U.3
The state of the s	1 (21) 24 (10)	2+1 693	141 1,360	717 1,994	1, 49	1 0 0 8,941	1,657 3,4 87	1 230 2,34 700	, r, 637 1	12.4 12.4 12.3
17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	4,112 10,027	424	1519-3 1511-3	1,187	1,403 2,211	2,881 6,050	1,12* 2,359	1,651	1,141	12.0
Marker and the second of the s	10,471	890 (38	1,197	2,244	1,711	4,891 3,783	2,726	Aust	1,294 91 671	12.3
 Approximate the process of the process of the contract of the process of the contract of the cont	12,119	321	736 #22	1,244	1,950 1,643	4,908 3,757	1,445	7 10 1	7 - 1 7 - 1	12.4
The production of the control of the	, 117 1, min	315 20%	51 a 35%		437 812	1,419	619 488	,	i .	3
N = 9 - 7 30 4 - 100 - 1	30 , 45 c 32 c 10	2,1 d 1,4 d	1,602 3 114	3,378 1,224	nag, e u.d., i	12,654 11,153	3,359 3,018		1,100	1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 . 6 34	2.17			nas	1,501	311	198	-	11.0
to the energy of account of account of	1,547	417	1,495	z 22%	7 , 195		7,856	i	1100	
V. (1) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	\$6 (220 15 (689	127	hi#i	1,280 644	1,92A 2,10A			1,000	1 120	12.0
Published Section 1987 (1987) The Advance Conservation Conservation (1987) The Advance Conserv	21 130	193	jes,	129 516		3,620		1,14	1,419	12.0
In ontra, of management of the second of the	3,384 5,024	12	*/	95	7.11 5.30		74.1 958	7.0		12.5
Markeys and are accessed to the first sensitive and the sensitive sensitive and the sensitive se	3,774	•;••	1 14	1.35	1,8/2 566	1,467	2,008 618	410	1 (4)	12.
Martin Communication of the Co	2,581 10,582	1 111	\$114	111	885 1,491	4,688	1 , 140 1 ,661	1,139		14,5 12,5
7. 5. 1917.42	9,048		1		054 8.17	2,115	9936	11.3%	1	12,0 14,6
of the graduate section of access to an electronic distance of	2,207			90)	698 3.87	2,013 919	.7 65		171	
and the second of the second o	2,351		l	ł	361 2,566	· ·	1,717	}	177	í
Supports provide a control of the co	1 1,87 :	26%	683	871	2,452	6,144	1,586	1,197	17.1	12.1 12.
PATE AND THE SECOND STATE OF THE SECOND STATE	63,419	1			i	1	[11.
An expression was a set of the expression of the	12,330	2,419	3,999	6,121	7 , .157	13,801	1,156		1,417	
 Control of the control /li>	19,600	g tn	1,411	1,267	J. 1912	7,837	2,344	1,547	1 (11 00)	12,.
The state of the s		116	43.	989	1 .55 12	1,760	' 1e		1:14	1 11.3
, where the contraction of the property of the contraction of the con	1 1 11	18.	1,:220	1 10 17	2,112	1,219	1,41	400	·••	12
 Section 1988 and the Section of the Se	1 11	270	144	980	1, 121	2,411	9.15	• • • • • • • • • • • • • • • • • • • •		12.
The second section of the second section of the second section is a second section of the second section of the second section is a second section of the section of the section of	1,917	10-1	9,110	107	1,106	1,470	1 44	110	!	12.0
The second secon	1,51	120	703	4/1	1 64	1.7.4		2.16		11,
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the second second of the second second	ł	[1	1	i	i	i	1		12.
 The fig. of the state of the st	10,413	410	1,244	1 1 1 1 1 1	2.371	4,970	2,17			12. 12.
 And the second of	1,14	(7)		953	1 449	1,011	1,52	1		12.
Andrew Charles Carrier	1 4,1%	ı (1 :	211	1 439	•987	1,542	1 81			17.
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The state of the s	10.72	8.14	1 50	\$ 1.004	1,654	1 5 6r-1	1,14	: •/	• •	èΖ,
The state of the s	• • • • •	1.11		i nan	* 12	١٩٠٠ أن	.i 25.	ž. 15	3 (12.
and the control of th	. 14.		:10		i] 112	r) 74.0	2 -	1	1.4 1.4	12. 12.
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and the second of the second o	1		1,56	4	: a,at-	· 4,44%	1.16		* • :	12,1
	•		,	•						



Table 2. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY TYPE OF RESIDENCE, AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974—Continued

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grand to the state of the state										
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	1,44 1,41 1,41 1,11 1,11 1,41 1,41	14 2.1 2.1 2.1 2.1 3.9 4.1	7 (1)	1 1 1 1 1 1 1 1 1 1	217 646 284 402 617 250 488 908	#47 2,035 5,480 2,011 #12 1,204	1,070 3.80 72.5 90.8 40.7 40.1 14.0	10.3 #11 #20 #91 #12 201 3 #2 28 4	1-10 7-30 1-85 5-26 226 226 2-47 2-82	13.3 11.9 12.8 13.0 32.7 12.8 12.7 42.7
	1,071 1,177 7, 17 2,00 1,00	1.0%	10 10 10 10	1.1 17 , 1 + 11 -	129 172 1,100 ore	1965 1777 1,11 + 1	E +2 1008 0017 83.4	158 120 088 011	122 120 571 551	12.7 12.6 12. 12.
	en, eri Legh e	1,1 s	1,1 % 1,401	1,701 1,701	117 1,711 3,217	4 19 } 7	7+ (1004 (1966)	1,011 1,197	17 1, -/ 1 1,14m	12.1 11.3 12.1
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	1,743 4,77 1,31	147 412	1,491 1,100 224	2,007 1,007 198	1,171 1,177 217	2,417 2,004 453	14 114 (1128) 1127	13a 10a 10a 16	1176 114 .84	11.5 10.0 10.3 8.9
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Table 2. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY TYPE OF RESIDENCE, AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974—Continued

		(Nur	bers in tho	iusands)						
	Years of action) completed									
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religies file en ent spientsche rägtn	parteria	- 1	·	·	1		1			78479 (178)
,	† lern	1 to 4 years	1-10-7 V ents	1 70474	1 to 3 years	1 7P#F#	1 to 3 yearn	4 704 FB	5 years or more	pluted
Add Raight intinuit										
Security of the Control of	•				! :				<u> </u>	
The search out that out the continue of the co	31.14	.,111	1,036	~,157	h , (168	11 501	1,117	1,ent	R64	12.0
Mattage 1 to agree 44	21,174	1. 200	2,195	1,317	1,121	8, 2(4)	2,220	1,114		12.1
-	11,010	11:	1,212 951	1,601	2,011 2,019	1,64A 4,67	4 80 1,210	45.1 66.1		11.6 17.2
hirakan an tradicibits access and the materials and the materials and the specific state of the specific state	1 10.00 0 3 1 5	1 < 1 1-1 '	519		1,119	2,284	61 ?	329	161	12.1
- In contral differences accommendation	1,781	29-19	129	173	585 201	1,062	885 Al E.	129 200	71	11.4
mires to contras attached and the second and the second attached to the second attached and the second attached	8,160 6,476	U13 380	1 44 44) 11	131	1,184	3,551	111	366	195	12.2
In entral catternamentarian entrancement	3.50%	1.51	307	357	193 691	1,701	20-5 51.3	111 251	60 135	11.9
Manager of the control of the contro	1,740 6,691	1 70 \$#11	\$0.2 67.2	970	1,213	2.113	617	287	208	12.0
in control cities	3.310	2.31	, 360 312	124	. 569	1,171	280 267	128 159		12.0
heratic setting determinant sections and the sections and the sections and the sections and the sections are sections as the section of the section and the se	1,332 3,1 :7	207	195	140	575	1,042	283	133	17	11.8
- program stression continues and a	1,771	1.96	216 150	945	110 265	551 [89]	170 113	#2 (51	11 35	11.6
Here to comment establishment	1,346	41 g++	1,110	20	1,948	1,404	927	487	224	10,9
Tumpet papets to a control to the co	11,303	757	1,261	1,7:00	1,721	2.***	# 0.1	161	206	11.0
1461,	1,11"	97	176	3.30	126	, Jin	1 23	63	17	10.3
graces) is talk to the						:	•		1	İ
Cyn + - deriga-				•		36.1		7.9	5,4	Д.
(atal, 25 years of the overtering	100,0	1,1	1,6	•	15,9	36.7	11,4	•	1	, ,
Matripolitan areas	100,0	1,8	6,5 0,3	9.1 10.1	10,6	11 34,1	12.6	7.7	5.4	(x '
hit is to control attennion and accommendation	100,0	2.6	5.1	4,9	11.9 15.5	3n,/ 31,8			6.3	X.
Merrapolitan areas of \$.000,000 or more	100,0 100,0	1.4	6,5 4,4	11.7	11,9	32.2	12.0	6,7	5.3	- X ·
high at the congrat off termination of the constant	100.0	2,1	1.1		14.2 15.0	37.2 37.1	15,7	9.8	7.J	. X
Terripolitica areas in lamba, and in lamba, and in control cities	160,0 100,0	2,9 1,1	1.7 8.8	. 9,6	16,6	31,1	1.1, 1	8.3	5,1	i x
mest to control althous	100.0	2,1	1,2	1.6	11.1	38,7	13,1	10.6	1,6	X X
Metappilitus areas of 250,000 to 1,000, 00,000	100.0	1,9 5,1	7.2	9,1	16,3 16,4	78.1 36.1	11.9	7.8	5.6	x ,
In contrat difference of the contract of the contrat of the contrat of the contract of the con	100,0		6.0	10.1	15.8	39,1	11.7		3.5	X
Metropolitim areas of less than he commissioners	:ra,a	1,6	4,1	19.7	16.0	7, at. 0, 14,	10,7 11,6	7.7	5,4	X - X
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Suggest panistian	Jane, es	5,0	9,9	11.9	15,1	31,7		6.1	3.9	(X)
Nonfara.	100,0 100,0	5,8 11,7	4,7 10,4	11.7 19.0	£6 15.5	11,6 33,4	7.7	6.3	1,1	X X
And the large of the first production of the	1:10.0	1.5	1,7	1.3	14.5	42.5	•	10.0		, X
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Margage 11 40 at a a b 1 Her COD a 1 Her Helle	100.0	11,14	1 2.4	2.9		10,9				X
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is central literation of the contraction of the central contraction of the	100.0	:.1 2.7						9.2		
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Table 2. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY TYPE OF RESIDENCE, AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974—Continued

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Mark the street of the control of th	1 w	1, ••	w. •	1.1	11,0	62.4	14,00) , 104, U)		. **
[1] A. S. Marker, M. Martiner, Phys. Rev. Lett. 12, 120 (1997). [2] A. Martiner, M. M. Martiner, Phys. Rev. B 1997, 120 (1997).	1941 (4) 1 (1), 7		* 1		15.0	19.4 Jd.7	19,4	11	1,4	(4)
Complete and the control of the foreign territories and the property of	1 *1	1.7	. •	4,4	11.	101, 1	15, 0	1	4.0	. 1
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and the contract of the contra	1 **, 1	\$.3.3	7.1	12.1	15.0	1.2	\$9, 0	•.2	7.A	1.41
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20 ft 44 ware different conservations	fint, i	1.4	1.0	1,4 ;		17,9	16,7	11.9		(4)
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Metropolities erves of the thorac sproserity, and	(00,0	5.3	1,1	3.4	12.0		19. (1.5.0	17.1	(*)
The approximation of the control of	fori, o	1.4	7.01 1.63	2,2	11, 3	-	14.7 30.9		11,	(#) (#)
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In contrat states,	100,0' 190,0	1,2	1,21	3,6	13. U 10. S		13.2 ta,#	12.1	10.2	(¥)
 Menniss fan an ar east of details on the Appendix of a capacity 	1001,00	1.1	6.1	1.5	12		17.5	1	10,2	(8)
(m.) mtmail (artinocular consequence) Eltrade (scribal) (attraces consequence)	1 91,0 1m),0	1,71	1,2	1.1	11.9 12.9		14,4		10.5	(1)
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In central attachment of the contract of the c	100,0	2.41	1,3	4,0	12,1		14.1	1 1 . 4 }	11.4	(4)
Parks to common to the recommendation of the comment of the commen	\$66.0	2.51	1,4	6,30 €	11,6	. 1	11.2	10.7	10.7	(1)
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3 gtm; g. c. c. c. c. c. c. c. c. c. c. c. c. c.	1 100, 11	1,4	7 1	19.1	15.1	11,1	9.4	7,0	7.2	130
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7183 431 - 11114 - 11114 - 11114 - 11114 - 11114 - 11114 - 114 - 1144 -	1:41, 1		11. 1	11.9	16.6	27.11	10,1	7.1	1.3	1 31
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$T(t,\mathbf{x}) \in T$, where $\{(t,t), (t,t), 1.00, 1	1,1		\$6.25	16, 0	10.1	11.1	h,4	1,1	()	
Metr (Fights Fresh	Part v	C 6 1	•1, •.	9,1,	16,5	40,4	12,4	7.4	1,7	r _K o
um menina, Briska Melmilien emitevil vitaes, ili ili ili ili ili ili ili ili	1:00. a 1:00. a	4. •	* 1	10.21	14.0 15.1	10.1	11.6		1.5	F K 1
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Yable 2. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY TYPE OF RESIDENCE, AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974—Continued

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Section Sect	Pates to restrate think or a company of the State of the State of the State of the State of S	-						11,4	. ;	3.8	(%)	
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otes to contral otes	11,358	(•7 110	.i.):: 868 :	76 v 1 ,313	96.1 1,847	1,95 1009.1	na 1,346	359 83 6	291 158	12.3 12.3
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(Numbers in thousands)

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(Numbers in thousands)

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(Numbers in thousands)

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	10141	A 1	enters so he		Hich s			Callege		Morthan Actions
Amily agent their sorts.	op da	- '' '		· ·	· · · · · · · · · · · · · · · · · ·		1			TPAPS
a to great to the second	1.6 11	1 1 , 1	1.00	N I	1 1. 1	1	1 20 3	1) ve4r4	ास# = इन्हें स्टब्स
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est life in tal intent.	1.82 3	1.1	12 1	9,6	21 *	29,6	10,0 12,5	1,2	10	
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miste entral tites	1.00,0	6.2	14,7	7.2		32.7	12.4	2,9	3.9	130
Retropolition games of lives than 1, 890 BMD	\$ 99 (1 \$ (90 -)	19.7 1	15.4	•		27 A 28.3	6 2 5.#	4.2 3.2	1.5	(X) ((?) (
in portal attention of the control o	1.10.0						7.5	7.8	1.1	(%)
No increst magniful that	1 10 1	19. *	20,9	10 4	23.4	17.1	1.2	2.6	1.2	13.1
	1 10 -0	اورو	n i	5.7	26.	39,6	11.6	1.7	2.4	į ; (X)
25 Co. \$5 to an extra company	1000	1.5	3.0	1			12.9	•		(%)
Were spelling agest	\$ 127 10	1,7.	4.9	1,3	. 28.5	41.8	12.1	1,4	2.1	(%)
Instatte Lentzik diffesi.	100 -1		•	•	23,5 26,3	39.0 41.6	11.7	1.1 3.9		(%)
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Wernight tan areas of t. musicant to t. ansimas .	1 101,11 1 101,10	1.0	1.9 1.1		26.2 26.1	12.1 12.6	12.6	. 9.2 ! 5.4		(X)
In central littes	100.0	1.13	2 2		26.3	40.1	16 7	4.6	7.6	(X)
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to restratifications has attended in the second of the se	1.001,10 1.001,11		4.4 4.1		· 33,2 , 20,7	J3.1			•	(3)
Nopmormopolities	1 20, 1		11.4		30.3	30 9	6.9	3,1	1.6	(3)
\$ graph 15 mid over	3 82 11	10,1	28.1	11.3	22.5	17 6	4.4			(30)
We're spoils tar, are as .	1000,00		20.0				5 2	2.5		(11)
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First to corress \$7.604. Totalists (), and arms of \$1.000 that or \$1000,	100,0		15.4	1.1.7		26.6	7.9	2.3		(X)
Fig. entral 1:50 to the control of the	\$1002,44		16.1		22.8 25.2	24.1 19.0	7.9	1.9		(X)
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mytagle emiral cities.	1 10 11	14.→	25. 6	17.1	14.6	. 17 1	r	:		(X)
This dieta (politica)	1 = 1 .	31. 1 (27.7	11.1	· 1= 1	h. f	2.3	2.2	9 0,9	(x)
spanish fright							i	:	:	
200 - 33 DO -					,			: : 131	1 94	4.4
titat di yeara sit and wer	1,411	1				•			K 0	9.9
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Merricognition of the desired district	1,054				304 203	221				9.3
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Merengestrat areas of 1, nd. not to 1 mas ted.	474	•		1	L	244			13	11 1
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More published areas of Teas (Name 1 House)	1,104	2.5	21 -	115	1	265			20	
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actification and all street	74.			t	ł	144		:	10	
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in entral stiller Synthesis et al. stiller	1,172		111		143	291	12*	. 44	17	12.1
Marting Stratigues and if Elica Harrier Hiller	1, 136	U	173						15	10 1
Er minigi tiba	7-74		126	•	,					121
i program de la proposition de la companya del companya del companya de la compan	54.6	1+	•2	1+	1 917	167				12 1
for a traffic trains	246		59 11			1.01				11.1
in the same of the property of the same of	211 51		13	5.5	116	3:30		23	1.0	11.1
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ay by the concept of the man	256		•	•	i	1	:	1	1	l .
No members of the	121	• •1	74	; **	1 14	1 ""	. 21			' '

we have some grown to highly



(Numbers in thousands)

		(Nuit	ibers in the	ousands)						
				Y	ears of sch	ool complet	ed			
News	Int#1	Flee	entary ach	»·1	High s	school	······································	College		Median school
årea, age, rice, sist. sod ≤hanish irigin	popula - tion	1 1	N 1 . 1		1 to 3	4		1	· ·	years con-
		ypa74	yeare	years	yeara	years	1 (o 3 years	50ars	5 years Or more	pleted
Spanish Origin - Continued									 	
Both texas - fintinues:	:								1	ĺ
15 years old and over	1,752	531	377	215	229	264	65			
Wetr-spointan aroas	1,432	382	31.1	181	1:49		39	43 36	28	7 A
in ventral ities	#ASS	250	21%	111	117	115	34	32	15	7
Metropolitan areas of Tomm, no or screening.	563 ° 558 °	1.32 122	307 113	70	#3 · #4 .		24 21	13 19	13	R H
in central cities	355	43	70	63 (51 j	54 (13	15		, a
Metropolitan areas of Loud, but to Loud, com, com,	201 - 206	39 74	14 91	25 ! In	38 (57	15 ₁	6 - 29	13	3 11	**************************************
In central cities	214 . 1#1 .	31 27 ,	59	,	30	31	13	5	4	7
Metropolitan areas of lose than 1,000,000,	179	182	32 ' 108 j	- 1	27 53	46 59	17 8	1 3	10	10 3
In central cities	301 - 170 -	116	78 32	26 28	36	30	6	2		6
Vonzuffopnii'an	320	119	64	34	30	30	#: 6	"	3	7
Yale .		1	~	**	3	30	7	1	1	5
foral. 25 years oil and over	2,121	107	360	211	329	453	20a	48	63	g
letropolitan areas	1,777	295	298	178	280	397	194	79	55	10
In contral cities	1,975	185	202	114	175	217	101	47	33	9
etropolitan areas of 3, MH, HHI or more	702 773	110	ні 124 ;	6.1 ·	103 143	180 172	93 #8	32 35	22 12	11
In central cities	513 ⁱ 260	79	н7 !	69	95	49	50	25	16	4
betropolitan areas of L. MM. Mo to J. Obc. Got,)	157 1	34	41 76	2n 3#	18 67	74 111	29 60	10 29	3 23	11
fn central ities	234	34 / 14 /	51 24	19	.17	53	19	12	10	10
Metropolitan areas of less than 1, 800,000	547	124	41	31	317 71	5# 114	41 55	17	13	12. 9
In central cities	72% 221	72 37	63 30	27 21	13 27	66 48	31 23	11	1.3	4.
onmetropolitan	344	112	68	31 :	45	55	13			9. 1
45.50 11 -care state	1,394	164	210	106	21+i :	3.28	175	62	43	11,
etripolitan areas	1,115	128	171	45	185	284	164	- 57	35	11,
In entral cities	542 434	77 51	122	63 22	122 67	160 125	# 1 74	32 25	22 13	10.
etropolican areas of J. (188) not or sure	524 1	72 İ	Ho ;	12	101	129	69	23	13	12. 11.
In central citios	35 * - 165	21	50 i 21 i	39 j	71 30	76 51	42 27	15	7	10. 12,
P'respectivan areas of team; sum es 3, sum sum.	273	124	16:	IM	12 !	6.8	45	22	11	12.
Chitaido contral cirlos	132 i 141	11 7	24 ! 14 :	9 1	2+1	31	14	15	7	11. 12,
Propolitan areas of leas than like interest	31# 191	37 16	51 '	25	6.5	RIS	40	12	1.3	13.
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regert expolit an	144	is '	36	22	2#	14	11	5		9,
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Propolitan arees	661 393	167 108	124	03 (52	'42 '	113	11	22	20	-
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otropolitian areas of the entry wors	219 154	12 2n	14 29 .	30	12 1 24	43 ¹ 23	10	12	4 2	Ħ
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otropostican armae of spino motor, spinopimo (). In contems ustion, (), (), (), (), (), (), ()	194 j 192 j	34 i 23 i	12	20 10	25 1 14	22	13	7	9	ų, ∎.
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etropolitan areas of less than 1, amphall	224 115	91 ¹ 37 -	12 2, i	27 :	25 ; 16 ;	28) 13)	6	2	?	85 - 1 34
Mitable central cittes	•.1	31	ta [ln	10	iil	2	ž (3	7
enmet repellion	156	715	.12	12	10	11	2	1	•	5.
Frmale Trial: 25 years alt and over,	2, 170	(n.)	\$50 E	,,,	3-3					
Ptropostina area	1, *:5	343	382	195	310	571	139	53	25	9),; u
In tentral estimate	1,217	234	256	129	219	256	79	24	16	# .
'Astmide central cities	7 l# 422	111	127 (159	66 40	121	230	46	25 23	9	114
In contral stree. Outside contral stries.	276	95	100	67	108	122	24	13	6	9 (
etropolitan areas of it had not to it companies	122	75 (71)	107	27	\$1 ! 10	131	22 61	10	31	10 10
In contral (1710)	263 - 253 -	17 27	4.7	42	62 j	12	35	6	7	N,
	521	140	11	65	JA .	131	26 31	12	5 9	12 n :
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United In	124	17	17	13	2.1	44	12		-	11.2
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to course distant every consequences	i 935	245	221	110	12.0	140	.01	1.	i	7.4
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missie central 1ties	244	73	14.4 6.4	24	44 48	64 55	11	, ;	1 2	# . 4 # . 2
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In central cities		t .	37	12	16 16	10 25	7	1	1	7 3
Refropolition areas of less than lower, was,	250	92	66	27	27	32 17	2		•	6.5
In central difference	100 45	_	18	13	,	15			1	9.1
ionsetropolitan	i .	7.5	32	22	12	16	1		1	5.9
PERCENT OF STATES THOSE	1		ļ				İ			
Hath so the		į	İ	į.	İ				;	}
Foral 25 years old and over	100,0	19.4	18,3	10,1	15.8	22.9	- 1	:	2.1	1X?
We Fupultian areas	100.0	1	14.2	10,0	16.6 17.2	23.6 20.6	7 4		2.1 2.1	j (X)
In contral cities	100.0	15.2	15.4	8,9	15.6	28.3	10.5	1, 4		(X)
terropolitan aroas of 3,900,900 of \$4ffe		1	19.1	11.2	19.1 19.2	23.5 20.6	7.1	100	: 1.5	(X
Putside central cities	100,0	1	17.2 18.7	8.0 8.0	15.0	28.8 24.9	12.1	1 #		(X
In central el*tes,	100,9	16.2	23.6	H.3	15.8		1	• 1	2.# 3.#	(X
Thirstin ontral illuming the contral illuming the contral of loss than I, unitable contral con		22.9		9,4	14.5	22,7	7 1		2, 4 2, 7	(X
fn mentral littes			i .		15.3	21.4	7.1	1.0	1.8	į ä
Nonger Proposition	100,0	30,7	18,9	10.7	11.4	19,2	1.1		1.8	(X
25 1 . 44 4 . 47 . 41	. [+H] ·	12.1	10.2	i _		27 9	11			. (*
Metripolitan areas	100,0	11.2			18.2		•	٠.	2,3	ix ix
In central catama	. 1000, 13		•	1	19.5					(X
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In entral elties	190 0	9.1	11.5	5.3	18.4	12.0	1		11 N	(X
Wetropolitan areas of limitime to J. (#9), (#9), in the report of the section of	1.11.12 1.11.12		• _		15.4	22.4	24.4	: •	1.2	1 ex
Maralle central dities Metropolitan areas of bees than 1, HH, HH,	100.0 100.0		1	i .	13,6			•	17 26	i a
th entral libes	\$100,0	\$10.9	15.2	9.5	17 A	,			3 () 2 ()	
estalife restrict. If the	(190-1) (190-1)	•	1	i	13.7	1	,		3 11	1
Notation to specify the School Control of the Contr			1	•			i		1 6	į (x
An interest of and over the control of the control of	1,000 t		1	i	1	1	•			1
Wetnipolitar armas	100.0	: 24.8	23,7	12.7	13.1	13 2	• •			IX
miragide estrai 175ms	\$100,0	21.4	20.3	15.7	\$6.0	17.6	1 1 1	3.5	1.2	(X
in entral titles	100.01	•		1			3	1 1 1	1.3	(X
Principalities areas of 1, HMV ARX to 3, MH1, RAY	1000	19.7	23.0	10.0	14.5	19.4	7.			(X
for unital littles		15.0	17.4	19,28	15 1	25.1	!	1.1	3.9	(X
Motopolitic reas of less than 1, xx, (Bit	100		•	4	1			1 4		(3.
for enteral littee	120	:		1	17 89	16 9		: 1	1 7	(X)
Nonmore of all har	1,000,0	16.5	14 4	10.7	ļ +1	1 2	1 .		3 2	1 (10)



(Numbers in thousands)

		(Nun	ibers in tho	usanusi						
)	ears of sch	mi complete	ed			Ved) 40
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	14	1 () 1 ()	1 0 0 F4	y ed to	l · · i	i Veata	1 to 1 years	i vedrs	i tears	vesta iim platad
PERCENT DISTRIBUTION on outsided)			
Spanish Origins a oftimal			:							
U.s.,								}		
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Total, Who years old and owner	\$1.0,50 100.00	. 19-2 16.6	17. 1 10. •	10.0	15,3	41.3	19.41	1.1	3,0	(%)
In entral cities	100, 1	17,2	18.4	10.7			78, 3	1,1	3,1	(§) (§)
bitelie entral stand. The more comments of sections and sections of sections are sections.	144,0 190-q	15,6 14,2	1.6.7 16.7	9,03 11,5	14.4) 18.5	25.7 , 22 3	10,3 10,3		3 2 1.6	1X1 (%)
In central cities,	190 0	15 3 -		. 13,4 ,	18.5	19, 2 ;	9,8	4.8	1.9	(3.)
Metropolistan areas of 1 one one to 1, no, no	100,0	11.7	le.	4.3		24,3	11.3 13.2	1.0 6,1	1 0 5.0	(X)
In entral alties	190 a 100, a	11.5	21 # ' 10,9 :	4,0		22.4 ° 26.2	н. 1 18.6	5,2 7,7	4,1	(30
Matropolitian areas of less than Lymbo men	1 (0,0) 100 o	23,4	17.2	9,31	13.0	20.# [10.1	2,6	3,5	13.1
Tive entral (1994) The Mark Stevens Challes (1994)	100,0	22.1 25.4	17.5	5.3 10.4 °	17.2 12.2	20, 2 j 21, 7 j	10.4	3.4	1.0 2.7	(%)
% dmetropoditar	1000	32.5	14.7	н, я	13.2	16.1	3, 9	2,6	2.3	(X)
en en en en en en en en en en en en en e	1.05 T	12.9.	19.1	4.1	10,0	25 2	13.1	1,7	3.3	(3,)
Metropolistan sreas	100.0	11.5	15.6	7.61	16.9	25, 5	14,7	5.4	3,2	(%)
in unital dites	1005, 50 100	11 4 ' 11,7	17.9 12.1	9, 2		23.1 1 24.4 1	12.3 18.3	4.7 5.8	3.3 3.0	(3.)
Metropolities are an of front whose more,	100,0 100,0	13.7	15.2	#,1)	19.7	21 7	13,2	4.4	1,6	13.
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Vetripolistan areas of 1, 007,000 to 1, 00, 000 ; ; the entrail differ.	100,0 100,0	7 H 8.5	15 1 22, 2	15,5 l 6,5 l		25.1 . 23.4 j	16,5 10,5	4 2 6.0	3,4 7,1	(%) 4%)
Pates to rentral "stses"	100,0	5.5	10 2	6,4	13.1	26, 5	22,2	10.3	5,4	170
Metrope litas areas of less than 1,000, 400,, 10 metral of the	100,0 1.00,0	11.6	16.0 17 #	7,9	14 2	27,0	15,1 14,7	3,4 1.2	1, 1 4, 2	(X)
manage teach	\$190.00 1.300.00	17.2	11,7	7.0		26.6		1.6	3.9	(%)
Ningerrep ditan.	\$100,00	19-1	1.0	11.5		•	3.8	2.5	4.1	
#Foreing the control of the state of the control of	100,0	29 , 2 25 , 3	19.1	12.9	13.4	13 2 ! 17 1	4.1	3,2	2, 4 .1, 0	1X)
In mentral office	100,0	27.5	20.4	11.2	13.6	14.7	4.4	3.8	-	133
Altable instral ittos Metropolitia: areas of 1,000 Not or score,	100,0 190,0	22.41 19 4	16.2 19.7	15,5 ; 18,6 !	14.3; 16.7	20.7 1 17.4	3.1 j 4.2 j	2.6 1.1	3.6 1.7	(X) (X)
in entral cities Mitalie central cities	190,0 (190,0)	10 t	18.5 21.6 (14,4 Î 17,8 j		14.4 21.9	3,2 2,5	6.3	1 6 1 19	(X)
Voter polistan areas of 1, min min to 5,000, and,	1(21,0)	14.6	17.7 i	\$10, W	13.5	23.1	#.2	2, 4 3, 7	1.7	(%)
In entral titles But wife entral titles	190,0° 1 =0 ↔	22 2: 11.1.	21.4 ± 12 • 1	12.1	13 1 1 13 . 4	20,4 ° 25,4 ₁	3.1 12.3	3.1	2.9 8.9	(X)
Metripolitian areas of tess than I, «жо, «но , , It entral siles	1 10,0	19, 9 12, 2	18.4 ; 21. :	, 11 A .		12.3	2.6 3.0	0,9	3.1	131
stable entral cities	1187 15	Jii **	14 9 1	17 2	1 4		2.2	2.2		(1)
%-dometr-reclifar	1 20.	IN. M i	! 20.6⊣		11.1	7 3 1	1.6	2,1		(N)
रम व्यक्ति				1		;				
Dotal 25 sware all and more	1.00 0	19.5	19, 2	10.2	10.1	24.2	6.7	2.7	1.1	(10)
Wetropolyca careas	1 =0,00	17.5	19,5		17.3	24 7	7.1		1.3	CXX
The Hittal Street (1997) The Hittal Street (19	1 RS, C 1 RD +	19,2, 14,9,	21.0 16.4	10.6 °	1# 0; 18.1	21,000 30.4	n.5 7.4	2,3	1.3 1.2	
Metropolitian areas of 1,911,011,019 or mare.	1 **)	16.0.3 17.7.1		10,4 32,2	13,6 ; 19,9	24.6 22.1	5,66 1,57	2.4 2.1	1 1 1	(先) (克)
Pitalia entral ities	3.40, 4	12,7	14.4,	4, 1	19, 2	2.0	7.4	1.7	1,0	13.7
Merrica Ettan seesa of E. Grove vertica E. Nor. o	1 **. 100 0	14,1 17.7	20 ° 25 2	f + #, 5	13.1	25. 1 16. 1	11.7.		1.4	(X)
nates by leating of their Metrigoids are are a filter than 1; if he	1 a) . 1 b) (1 1, 6 22 - 5	15.7	7,-1 1-1	14.7 15.4	3 (1 ° 24 (1	10.4.	6.7		1 %)
to metral stree	1000	22,1	1 *.*	\$0	16.7	22.5	5.1	2, 2	1.7	(1)
in the table of the first see a second of the second of th	1 Hr ·	22,3 20,1	16 4 18 2	11 7	11.1 11.61	27.7	1,6	i	(1.9)	
					•	21 4	4,#	- '		+41
promite and a second se	1997,14	12-2	16.4 : 16.1	21	14 J 14 4	30.3	4 4	32,	1.6	(1)
In entirel street .	1:00, 3	12 4	17.5	4.3	21 "	26 #	4.4	2 4	1.4	(X)
tureste whitest sitems. Montripolition irress in the AH propers.	(d) -, (u) - 1	4 t	17 + 14.1	• 1	14 4 22 7	36,6 24.7	\$11.7°	3.1	1.3	4) (4)
[n. montral lites hitsise montral lites	1:00.	12.1	193		43.4	26.5	4 9	2 1	1.4	· V r
Жибенры\$1 гаг арман — б. Б. изго, инк. т., В. ини — инг., —	1.41	+, ■	15.4	9.0	19.1 15.1 ₂	11 1 11.4	101.7 1 15 1		1 1 1 4	(3)
in whitel Silve Sirelim worre. Silve	1	12.1	11.5	7.1	15 4 (21 1	17 1	1.4 ;		(X)
Mate cuilitan areas of boss than I say in	1000	11 2	11,2	1 - 5 }	19.1	11.4	7 •	1,11	1.1	(1)
In orrest time station orrest into a	lost t	12 4	13.5) 13.1 c		1 4 4	11 1	7.4	2 1	2.1	181
Nichbert protection	; •• · ·	14 % .	17 6 1	1 - 10	13 4	29.2	6.5		2.2	a to
				•	•		•	•	•	

we tak too promit talls



Table 2. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY TYPE OF RESIDENCE, AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974—Continued

		(Nuff	ibers in tho	usands)						
		-			raes of scho	-				**
	507.81	1100	ontary of Bo		Bigh s			College		Median achoni
Andrew against a transfer and beautism on agen	pagrala 1110	,	3 4. 7		1113		1 20 4		5 years	yeara con-
!	i	erat s	.4.4	34414	10474	10014	10464	FUAFA	or more	pleted
<u> </u>	- •									
PERCENT OF CHILD TECHNOLOGY and	l					1				
spanish Origin of milined	1									
From g ber with the property				,						
♦ • • • • • • • • • • • • • • • • • • •	1:103, 3	10, я	23 7	11.8	12 4	14,9	3.4	1.#	0,9	(3.)
Metricolatic indata is a consequence of	100.03	27 4	21,6	11.1	14.0 11.3	14.8 12.0	3.6 3.6	1,8 1,5	1,0 1,0	(%) (%)
In restmal litter	\$190.0 \$100.00	29,19 26,18	26 1 21 7	12.1 9.7	15,1	21.4	3.6	2.2	1.0	(X)
Metaismistan areas of 1, MH, MH or Wores	1 10,0 100 0 1	25. + 27. 2	20,4	13.1 16.3	15 1 ; 13,5	17,8 15,3	3,6 3,7	2.3 2.8	0, H 0, A	(X)
mitable ontral ities	10000	23. s 20. a	21.4 28.1	7 1	19 0 15,3	22,4 15,3	3 1 5.8	1.5	0.8	(X) (X)
Morropolitan great of 1, herount to 1, HH, HH, , in the ral cittet	1 -1, 1	25.0	11, 2	10,4	11.5		6.7	0,7	0.7	(X)
hitside central cliffor	1:10, -) 1:01, c) (15 A 36 A	· 28,5 26,4 (7, 9 10, #	16, 1 10, 8	24.6 12.8	6.章 (),算	4.8 0.4	1.5 1.6	(X) (X)
\$16 ORTERAL STREET STREET	160 9 1	35,8 36,5	•	9.1 11.1	12.1 #.2	10.3 17.6	1.2	0.6	1.2	(¶) (B)
Numer reposit han		14. 1		13.6	7.2	11.1	2.2	1.8	0.4	(A)
·			i							
Mag. s rigin			i							
Cotton of the control				122	364	503	150	35	23	* 3
foral, 25 years old and every	2,510 j		3-14	156	394 295	408	133	48	22	A.7
- Wethip it is a series In vertical sites.	1,000	275	2.1.4	##	16#	212	70	23 26	14	6.3 9.2
restricted regional litter	67a	17) 143	159	, 67 12	126 121	196 157	63 48	13	2	4 2
In mentral littles	31a 334	66 17	71 73	i 19 24	58 11.1	35 1911	19 29	1 9	2	#, 1 10, 1
Wothing is areas of 1, 900, 800 to 3, 900, 600	ton ;	1,4	. 49	31	61	88	34 19	17 5	7 5	9.3
In tentral sitted ,	226 (17)	11 23	. 56 33		34 27	43 45	15	12	2	10.6
Watespoint an areas of leas than 1,000,000,000,	961	239 146	•	74	112	164 111	50 32	19	12	A 2
for entral cities	212	94	•		36		19	5	•	7,9
Secondary qualitations of the contraction of the co	, 473	213	128	66	69	95	17	7	3	7.0
2. 2. 11 pears of the control of the control of	1,51)	271	297	127	254	3:17	132	45	21	9,9
We'r politan seese	1,211	192		941 13	210 124	319 168	11#	18	19	10.5
Periodical Stides	n#2 52# :		94		86	152	57	23		11 1
Matripolitian areas of tomother in more section	111 217			24 12	74 40	117	34 13	10	2 2	9 q 5,4
Sures to contral caracter.		27 12	14 52		38 49	73 71	25 31	15	1 7	11.5
Metripolitan areas of 1, nm, but to 1, mm, nm; In central littes.	153	22	12	10	29 19	14 37	17	3	5 2	10.3
Partition of the 1 of the state	121	1:	20	. 4	a 3	132	49	17	10	10,6
In ential liles	11 7 17 s	3+ 19		10 17	54 29	: 91 : •1	31 19	13	5	11 ()
Bitste ourest these.	114	7:9	12	41		7.0	14		2	
•	m.	195	229	. 95	106	1116	14	10	2	61
Principle of the Principle Control of the Principle Control of the	701	260	1	70		:		,	2	6.6
In entral lites	404	160 1-81	,	36	15	1	1	4	3	7 1
Shifelde contrat litted Shifelde contrat litted Shifelde contrat in sector (i.e., contrat in s	243 226	*1	51	14	43	4.,	10	3		#.1 7 6
to entral ittes netalis entral item	127	11 1-1	22	12	14 25	l 25	i .			H. 6
Materipolitan armae of typos, one to typos be	147	31 34		•		•	,	2		7 1
in ontral 1:596 . April in optical often	12	1.4	11	7	•		2	1		181
Westerpolitism armos of these than I miss the first the first states.	14 + 2 (+)	147 116	45 01	15 [*	, 23	12 22	1	2	3	\$ 19
mines for more of 1.55 me	111	, 0,7	24	13	•		•	1	I	5 1
No conduction expectable acti	35.1	. 1 54	17	25	; 41	17	,	.5		'"
Welm					} :	i !				1 13
constitute searce of their week and the		112		*7 71	į	149	:	37	14	
Metrapolitan erese In entre, ities	. 76	114 117	1 14	. 1•	74	1(4)	4.1	16	•	• 5
nets by menting this en-	110 15 t)1 +2		1 11 21	55	19	34	21	1	* 4
In entral time	171	S I	14	. 11	1 300	20	13	4	2	4 2
Paragle (entra) Stare Memorphilita (enegal of 1 electric) () electric	14/1 [0]	14 27	12	17	31	34	14	15	h	9 9
for outral titles Actal to or all time	171	1 •			14	23	7	3	1	11 0
Martingues than grown of their than I may be	1 **	11 •	7.2		45	72	11 20	10	1	4 1
to worthal arthro Hirosofth Hormal Atamo	:41 144	77 72		1 :		24	1	1		11
Number oper 11 an	; 27)	t 1→6	*2	27	35	38	•	•	3	6.7





Table 2. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY TYPE OF RESIDENCE, AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974—Continued

(Numbers in thousands)

		(Num	bers in tho	usands)						
			<u> </u>	1		ool comple:	est			
	21.7 61	P eta	out its as ho	.;	High	er hard		College	7. W. L. 17 PHILE SECTION AND ADDRESS.	Wedfar- school
Arus, age, raye, sex.	garpiel.e	1 1 1	<u></u>	·	1 / 1	r			· .	teats
,		veara	****	** ****	1444	1	1 1. 3 V P P P P	1 Trans	(17 B)\$E	pirted
Westman strigin contracted										
Male confines		i			'	l			[[î 1
garte 48 aners out	757	111	1 in	31	111	173	749	32	17	' ' 1 0•
etropolitan armas	401		112	to	2	142	12	10		10.4
in central dittes,	1.3 a s		45 \$ \$45	2.1 1 :	55 . 30	74) i (.e.,	12 18	1 A 7	11
etropolitablareas of Lower, who or dore	24.1	58	14	10	3.1	.4	28 10	# 2		1 1
In contral street con	124 119	14 1+	24 20	2 '	21 14	5:+	14	•	. 1	13
Proposition areas of 1. ADM HHM to 4. Absolution,	135 <i>1</i> 6	\$ 12 14	27 14	14 3	25 1 ·	27 16	15	17	. 6	; 10.
Philable central istles . Phropolitan areas of bear than L. Rogens,	3.) 22 1	4 ' cl.	10	3	.1.2	11	3.1	10 #	2	(II
In entral ittem	135	15	25	10	10		ï•	H	.3	11.
-hatelle entral stree	112	21 ; 35 }	300 .16	5 ° 19	1.1		11	2 2	3	*.
		:							•	1
#9 perans (Ed and carry); Propostition and as	3 .54 4 3 2	1.41 1	7.4	4.3 15	. #	· 3	•	•	' 1	
In control littles and a control	1.41	***	4.1	15	2.2	*	•	1	,	į 6.
Batelide entral litter	111	47 25 -	2.4 2.1	11	1 * 21	21 21		;	•	7. , #
In entral ities	,. f. ;	12 12 i	1	.)	į, 11	i 11	.1 2	i	i	1 (1)
tripolitics areas of 1, values to 1, not not to	541	15 !	1-1	7	n	- 11	ī	2		1 18
In central cities	34 22	101	11	3	1	, ,		. 1	t	, rfi
tropolitan areas of less than 1, Hopewal,	1447 1447	43 13	71 23	17	1 1	11 :	:	2	1	1
hitelie entral cities	34	31	•	•	.1	٠.		1		(1)
CMOTE CHIEFER	1 47	•, • !	a	• :	12	,	•	2	!	
) esair										
Total, 20 years old and over	1.295	ប្រ	141	125	1 10	277	52	1.5	, :	. • :
frip (11fan areas, ,	*/ 56.1	221 ² 17 t i	215 130	5 J	16.0	31 F	1.1 11.1	12		• • •
Paration Ontral (field) () () () () () () () () () (111 317	•4 (**	.16 21	72	1 7	. 17 22 (1 2	:	
In rentral rittes	111	15.7	37	7	24	30.		•	;	A.
Dutsio entral cation	174 207	12 -	8# 17	1.0	314	1 14	14	2	1 2	•
In restrat stine.	111	25 16	1.0	11	14	. 14.	. 12	4	. 2	4. 1.1
tropolation arman of lose than 1, and and	6 1 1:14	120	17	\$15 1_2	67 17	٠	- ∡1, 1 -	:		•
Iv entral siles Exhable entral disses,	111	1.3	2.1	i	Jr.	, •	• •	5	:	•
tmetropolitis (140	411			•		•	3		. 3
25 to 11 years of their	* +2	1.1	111	7.1	114	. 25	• 4	1.7	i	;
tropriitan armas	***** 184	40. [111	-1	114	677 114	40. 20.	11		į 11- 12:
Mitable operal Irigs.	25+	11	14	41 (. 4	21 *	١.	i i	. 11
tropolitan seesa of 1 MP AP or Bore	2/1	21 15	4.4 25	11	200	\$14.1 24.1	,	3		4.7
nytehile entral lithes responditan areas of litter this to be tenythin	11.4	<u>.</u>	24	•	24 21	11.	16.	2 .		10 11
In entral titles .	74	13	15	v .	11	14	171.			. 30
mitalio renteal rilica. Fric dilan areas of less than 1 HM MH.	n 1 26.5	, , , , , , , , , , , , , , , , , , ,	1.0	. t 2.√	10 31 3			•	2	111
(n. entral ities Bristle ertral litter	177	25 °	25	21	15 17	51 ° 24	1)	7	1 1	1 ↔ 1
matenting existing in	, 46	11	10	ود	2n	37	. 4	2	•	4
So years old and ver	12	2-14	13-	1		5.2		2	l . 2	6
fm sprill has annae	\$11 B	117	1.1	15	14	42				
In rearral littles writes or entral clittes	217 112	4. 51.	97 j	17	23 22 :	19 j) 2;			; "
rangelitran seems of 1 MAI ARI IN SUPER	116	17 14	26 12	•	22	1.9 1.	• '		•	7
Hitelie entral dities	*.6	14	14		14	14				(a
tropwilltan areas of 1, ин) инста 1, институ In central offites	17	13	14 :				i,			:
autes to control (\$1500) troughtsten armed of lose than I (H) (#/1)	1., 1.66	7.	* . *1 .	17	1 17	4 17	•	. 1	,	. (B
I ert-el ities	1.17	54	19	11			1	i i		
sisalle entral lives	•	25 أ	15 '	,	1	, ;			}	ı þ

we four ites at making table



(Numbers in thousands)

		•		٧.	ears of sch	el caplet	41		·	
Ned ago, the and,	Pot # E) let	entary scho	no l	High s	chool		Unllege		Median school
and mantal neighb	paipula: lion	1 (0.4)	Stir T velten	N VPAF4	1 to 3	4 >+aF=	1 to 3 years	4	5 years -r mire	years con- pleted
., PERCENT DISTRIBUTION	****									
West an Origin Continue										
		;								
avres divi		<u> </u>								
forfall 25 years (\$3 and over	100,0	26.5	21.0	4 8	14.5	20 #	6.0	2,2	17 4	(%)
Wetrophiltan areas	190, व १८० व	23.6 25.3	20 A 21,9	8.2 8.1	15.4 15.4	21.4 19.5	7.0 6.5	2.5 2.1	1.1	(S)
hitside central litter	1.40.0	21 3	19.4	8.2	15.4	23.9	7 6	3.1	1.0	(X
Metropolitan areas of \$.(NN), NN or more	100.6 190.0	-	21.4	6.2 5.9	18.1 18.4	23.4 18.4	7.2 6.1	1,9 1.2	0.4 0.5	E) (%
hitside ontral official community to fill be seen of fill by the f	100,0 100,0	16.1 17.2	20.5 j	6,7 8,8	17.A 15.3	21,4 21.8	8.5	2.5 4.2	0,2	(X
in central distans	100.0	19.6	24.8	8.7	13.1	18.9	8.4	2.1	2.3	(%
(Maisaide central cattes			19.0 19.7	8.8 9.4	15.6 13.3	25,6 19,5	8.7 3,9	7.0 2.3	1.3	(X
in central cations	300,0	26.6	20.2	9.1	13.6	20.2	5.9	3.6	1.1	13
Winner ropeis tan		32.2 39.9	18.5 ; 21.4 ;	9.6 11.0	12.3	17.8 15.9	6.5 2.8	1.7	1.7 0.3	(X
·		!	' i				•""			
25 t : \$8 years (b),		ŧ i	:	#. 2 1	16.7	25.6	8.5	2.9	1.4	(7
Moterapolitan annas	100,0 100,0	13.4 17.0	18.6 19.3	7.1 7.8	17.3	26.4 24.6 (9. 8 8.9	3.4 2.7	1.6 1.7	X) R)
the easte mentral cities	100,0 100,0			6.3	16.3	28.7	10.8	4.3	1.5	(X
foreign than speak of F. BHT DHS of more			20.9 j 22.6 l	5.4 5.7	17.6 18.6	26.3	6.6 6.0	2,2 1.1	0.5 9.7	(X
Outside control of term,	100, 1 100, 4		19.3 18.9.	5.1 6.7	16.8 17.7	32.3 25.7	11.1	3, 2 5, 4	0.3	(X
In contral divises	\$00,0	14.2	20.7	6.6	19.3	22.3	11.4	2.2	3.4	13
hat it is rentral atters		14.6		6,8 8,9	13.7	26.9	11.1 10.0	9.4 3.5	1.6	(X
In entest cathes	100,0	12.5	16.3	9.6	17.3	29.1	9.9	4.2	1.6	(3
District contral cities	190,0 190,0	21.2		7.3	16.2	22.9	10.6	2.2	2.8 0.5	(X
innspffrigit[f4gn	•	23.4	:		14.3		4.1	1,2		•
Li years vid and over		: !	23.1	9 10	11.11	11.0	1.9	1.0	0.2	(X
fefragelifan afran	100,0 100.0		24.7 26.3	10.0 4.7	12.1 11.0	12.7	2.1	1.1	0.3	CX
raproduce entral rations	109.0 (M).0			11.A 0.2	13 7	15.1	1.8	1 U 1.3		(X
In tentral street	\$600,10	31.1	72.0	6.3	17.9	14.0	6.5	1.4		(X
SHATES TE COMPERS TESTIONS,	1,90 A 1,00,0	•		13 3	19.7 · 10.0	20 0 i 13,3 i	2.4	1.2		(X
In central states	(8) (8)	(5) (7)	481) (B)	(B)	(8)	68) (68) ((8)	181	(8)	(%
Ouras to contras. Stees	‡ាម), ព	46 1	24.4	10,0	(B) # 3	9,2	(B) 0,8	(a) 0, 9	(B) n, g	(X IX
In contral cartes	: 100,⊖ 100,∂	44.9 ; 49.6 ;		#. L 13. 3	9.7 8.2	9.3	9, 4	0,# 0,9	1.3	(X
Figure 16 - 16 - 16 - 16 - 16 - 16 - 16 - 16	100,8		21.7	9.4	1.9	6.6	1.1	1.0		(8)
Valo				!	: '	1				
		47 3 !	20 2		. 13 a .	18.6	7 2			
Total 25 years old and over 2. Petropolistan areas:	100,9 100,0	21.1.		7,5		20,2	a.6	3.3	1.5 1.#	(X
In entral titles Indicate contral cities	\$ 41, 3	26.0	211.4	7.4	14.7	10.0	7.5	3.0	1.7	f %
i i Nota film i most ma filos filosofi i del del simo del del del mormo. Empresona filosofia mormo del del del del del del mormo.	(magas (magas as	271.1 - 23.3 :		7,7 ¹ 6,0 ·		21.7 ! 22.2 i	9,9	5.1 3.1	1.8 0.7	1 X
In represi office	\$1001,19	49.3.	14.6	6.6	17.6	16.4	7.4	2.2	0.9	(X
 Note 1 de l'expression à l'appenie. Centropolitate appare et à l'environne le l'environne. 	1181, 3 1181 13	17.4	19.5 21 9	3.4. 9,03	16.1.	27 9 19.8	11 4	4.G 7.9	0,4 3.1	(X
In tentral litter .	\$ (#4,1) { 5.2 ()	16 4 10.2	24.1 14.9	●.1 30.1	16.0	21.0} 19.2	9.3 10.7	4,3 12 9	3,3 2 n	1X 1X
entoffer outstrall above. Motopolation productions that lighter by	100,0	70 N	\$1. 5	• 2	11.5	10.5	1,9	2 6	2.3	i k
it morrest stand The estimates stand	∦sart i Lite	27. A 34. F	19.9 16.8	7 ,	12 0 10.7	19.9	# 3 7.4	2.9 2.0	1.7	13. 13.
connections to a	1-9-	17 3	22.1	4.6		13.61	2,61	. , !		(3)
sy to the years office.	1 *) .	14 6	1'4)	7.2	15.1	22.0	10.4	i 4.3;		
form polition arms.	1 103 -1	17.5	14	V 9	15.2	23.5	12 (1	1 9		
tromitrago titano matesta mistrado titano	199 9	14 5	146	4.4	16 6	27 1 .	10 4	1.6	2.5	12
i Astallan mistrali ittora. Natropolita a arman il 1 tori kola in docemi.	1 (41,0) 1 (10) (1	23 7	17 1 14 1	4 %	17 4 14.3	25 2 . 23 6	13 9 11.5	5 6 1 3,3 1	1.0	(%) (%)
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		* 1	197	7.4	10 4 1	20,0	11.2	4 7	4.4	EX.
f morest sites Astalia morest sites	1 (E)	11.4 (8)	21 5 (8)	6.2 [*] (9)		21.6 (A)	7 3 (B)	4 4 i		(X)
berrights an arman of then than to the all	1 4 2	15 🕶	14 1	6.51	14 1	25 I ⁵	12.6	3.5	3.5	(X)
In ort al Iffes :	1961 1939,	11.1 ; 47.1	14.5 } 17 6 '	7 4 j 5 5 j		28.1	13.3	4 4 į 2, 2 į		(%) (%)
similar of the control of the contro	100 g ·	23 1	22 5	12.3		20.4	4.1	1.6	1	(%)

the finishes at est of table



Table 2. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY TYPE OF RESIDENCE, AGE, RACE, SPANISH ORIGIN, AND SEX: MARCH 1974—Continued

-Numbers in thousands i

Part Part				13 11 (1100		e.s et au h.	end resolution				
1. 1. 1. 1. 1. 1. 1. 1.							i. ₁				West in
## PARTY OF CREATE A STATE OF THE ACT OF THE	** 1, 19 - 4, 1	1	* : • *** • ** **	' 184 41:1444 #	1	9125 4	ir fire-1				मरावित्यातः है। अस्ति हिन्द
West Engineering 1907 11.7 21.6 11.8 11.7 22.5 1.5 0.2	47 1 .4 M(e)	tion I	, , , ,	,	4 (+ €) •				-	, , ,	anne olated
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	முழுத்த செருந்தி					;	· '	i		!!!	
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										" •	(%) (%)
Second Control Contr	Merchanist Company of the formation promise	\$ 301.5	22 2.		• 7	1-4-31	18 7				(3)
Section Company of the content o											(%) (%)
March Color Colo	Marketing of the action of the season of the									f .	(%) (%)
Second Second											
March Marc					,	: I					181
Table 2 100 100 125 125 127 120 13.2 21.1 4.5 1.1 0.4											(%)
Part Part	Northern Contactions .	1-30	54.4	21.0	6 S	19,14	5.41	1,2	1.3		(%)
Section Sect	· · Tale			•				i			
### Secretarian areas 1 may 22.7 22.9 8.4 16.7 22.0 5.4 1.2 0.5 1.5 0.5 1.5 0.5 1.5 0.5 0.5 1.5 0.5		1	25 4	21.7	7. 1.	15.2	21.1	4.4!	1.1	ا مد	(X)
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famour against the control of the co											(A) (X)
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The content of the	Merengolt an areas of took than I have det	\$401,6	26.6	20.6	10.2	14 9	20.4	1.4	2.0		(3.)
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### ### ##############################	to the late of the state of the	1000 ii	10.1	19.1	9.2	15 2	2A 3	95 4	1 6		(X)
19 15 17 18 18 18 18 18 18 18		1000					29. 4	7.6		0.6	(3.)
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Note that is a series of 1, and 1, and 10, a					6. 10	-		3.1		1	131
Main angle of from the entropy of				*					1.5	ĺ .	(X) (X)
Martin 1982 1984 1985	Methodolita areas of them to the third of	1:87-3	11.1	1# 1	6.0	17.9	11.2	11.4		1.1	(8)
Second Control Contr									(8)		(%) (%)
100 10 2 15.0 1.1 19.3 27.3 8.0 2.3 1.1	Weter profession amount of General Phase All men and									1	
\$\text{Property limit over,} \$100.00 & \$0.00 & \$25.0 & \$0.2 & \$10.0 & \$1.7 & \$0.3 & \$0.3 \] \text{Metric dilitation over at \$1.00 & \$17.2 & \$27.0 & \$0.4 & \$12.0 & \$11.1 & \$1.0 & \$0.2 & \$0.4 \] \text{The extraction of the control of th										I	181
\$\$\text{\$\	Notephological	1.00	2.1 7	20.2	12.4	13.4	28.2	4.1:	1.0		(F)
Metropolities areas 100 17 2 27 8 8,8 12,0 11 8 8,9 0.2 0.4 to extract intest	Williams It and over	196.1	(o,n)	25, t	10.2	10.4	19.4	17;	0,3		(X)
Transfer Transfer		1 10 0		27 1		12.0	11 1	1.9	0.2	0.4	(%)
West First Armonia First Fir	In a train after										(X) (F)
Notice Control Contr	Motor pullation areas of 8 per tell or more.	1 #1 0	11.5	42.2	4.7	18.4;	16.8	4.1	-		(3)
###TTYPALLTON (B) (B) (B) (B) (B) (B) (B) (B) (B) (B)											(K) (F)
Average entrail trans (B) (B) (B) (B) (B) (B) (B) (B) (B)	Morriquellian arose of I have the to I have been	(A)	• 10.1	(1)	(A)	(4)	m.	(11)	(fg)	(8)	181
											(X) (X)
	derriginates seems of the either to mercen	10000	12.5	29 0	* 1	• 1	9-1		1) 5	11	183
हा करेड करोड़ कर कर कर कर है। जिल्ला कर कर कर कर कर कर कर कर कर कर कर कर कर										I	(\$) (\$ -
$\frac{1}{2} \frac{1}$	S. market in the control of the cont	1 40 1	50 Z ₁	21 +	14 1	6 1 1	7 7	1.1	11.7	:	

impressions for a single less than 75 mm. I have applicable



Table 3. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN, AND SEX, FOR REGIONS: MARCH 1974

· Numbers in thousands i

Mary Mary Mary Mary Congress	,	• _ t =t	MTARY SCHOOL		i jiinde 40 e Mie meim	,	I	COLLEGE	! •	MECIAN SCHUOL
i i vi iz vrše	•	Λ•			1 1	1) 	1 1 1 1, 4, 5, 6	, +(AP.)	YEARS COMPLETED
	•	•	•	•				•		
STAL. 2 *68*3 AND CHER	90 167	2 457	• 195	4 79¢	7 90*	17 -88	6 716	# 925	. 4 207	:,,4
499°HE 85°	12 889 14 817	477 426	69± 817	2 129 2 129	2 121	4 353 5 208	1 346	1 163	1 111	i., "
SGU ^{PM}	in 783	373	1 972	1 417	2 461 1 255	3 203	1 673	1 085	1 120	
25 ** 40 +f445, , , , , , , , , , , , , , , , , ,	25 279	447	404	: taa	3 405	÷ 550	• 695	2 945	2 634	11.7
%30°mE85°	5 7e2 6 712 7 979	5∉ 9 • 2 • ‡	209 176 988	924 926 -1:	722 894 1 141	2 851 2 809	1 619 971 1 450	894 785 912	703 676 700	1
46.5°	4 719	46	128	117	499	1 991	1 048	604	959	19
45 *^ 84 *f&*>,	20 411	\$ 967	1 733	2 709	J 439 987	5 533 1 782	1 2 1 3 3	3 498 365	1 274	•
%GREMEAS*	5 G5: 5 715 6 118	99 103 564	318 319 900	704 1 314 645	1 317	1 976	584 600	360 415	325	10.0
8857 	J 90°	107	175	341	9+9	1 208	494	JŠA	280	14.5
95 PEARS BUG INTR	• 528 ≥ 198	1 1+* 215	1 443 352	2 083 548	1 178 312	1 J97 365	' 528 , ;15	104	: 299 67	. F.A
NORTHEAST	2 31/1 2 645	\$ 6.°	340 36+	795 +58	323 329	381 348	110	110	81 77	,
#E57	1 439	: 3^	187	165	214	303	131	124	53	10.5
Programme Marie										
73786, 24 VERRS 840 LIFR	49 638	2 469 444	4 93;	1 832	10 308	23 972	000 s	4 161 982	2 004	1,,*
9597#8887 9587# 259798 932 ⁹ #	14 936 16 295 18 986	3e4 1 223	886 2 123	2 545 1 700	2 790 7 518	6 398	1 780	1 087	478 489	i
ets **, , , , , , , , , , , , , , , , , , ,	10 619	199	448	906	1 558	4 283	1 019	80 1 2 560	. 407	1.,5
25 * 44 **AP5	20 398 6 387	7±*	899 209	1 027	# 239 #60	12 376 3 041	719	592	343	12.5
929788957	7 :36 6 :14	.93	119	257 383	1 12*	3 575 3 621	1 270	667 801	265 252	li.1 14.4
45 7" 54 48 495,	4 922	75 411	145	158 2 950	948 • 204	2 140	495 2 200	500 1 133	. 181 674	14.* . lesi
930*m=85*	9 673	:::	338	*32	1 147	5 400	441	290	155	17.7
%287m 76%*84%	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4 8 4 484 124	288 916 154	6 03 733 132	1 219 1 271 638	2 240 2 240 1 033	. 548 614 653	326 304 213	135 162 173	11.1
85 *FAPS AND DVER	3 822	1 75+	1 000	2 527	\$ 864	2 522	941	468	239	9.5
%38*#EAS*	3 170	35°	462 463	*51	479 446	707 621	164 253	100	43 78	A.9
NGRTH TENTRAL	: 163 3 859 1 87 4	46.	758 189	524 367	6×0 363	687 307	367 217	163 92	76	11.0
			,				:	1		
45°44, 24°44889 48° 1458,	48 514	1 412	3 400	. •96	9 9-1	16 028	, 6 292	* 635	3 971	: 4
NORTHERS*	11 483	12	785 709	1 451	; *ju ; 908	+ 657 + 893	1 298 ! 1 555	; 192 1 141	1 038	1
1000 1600 1600 1 1 1 1 1 1 1 1 1 1 1 1 1	13 741 14 129 6 792	1;A 159 487	1 450	1 5:6	1 995	• 105 2 693	1 800	1 364	1 058	1.4 1 1
25 ** ** ** ** * * * * * * * * * * * * *	22 394	361	601	1 359	3 201	4 570	i .	2 784	2 466	12.*
%18*m64\$*	5 187 6 21;	5: 9:	174	263 310	610 767	2 0:4	752 890	648 748	655 649	14.7
1327m	6 75 6 • 242	: 6 7	307 115	361 175	8 e 0 • e 5	2 415 1 487	1 108 990	952	852	11.7
45 *1 44 *5445	18 419	* 3 *	1 355	2 +35	3 144	6 1+5	2 037	1 420	1 555	:
500°4888°	4 101 5 397	7 9	29a 256	637 366	61. 651	1 669	434 565	350 344	109	1
965°,	5 145 3 254	94	651	523 315	654 477	1 434	. 461	375		::::
55 FERS 45" DIE4	1 121	764	; 245	4 002	1 119	1 352	505	424		٠,١
1/08*#@as*	1 0AG 2 193	; 49 1 9 3	317 301	430 170	341 341	394 373			79	A
1357m	2 224 1 320	957 161	+68 159	483 483	101 101	345				ρ.• 17.#

The company of the table



Table 3. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN. AND SEX, FOR REGIONS: MARCH 1974—Continued

(Numbers in thousands)

7 70			lumpers in th	ousanus /						
	•				S OF SCHOOL	COMPLETED				MEDIAN
ምድ ወደ ተጫፈ መውካል ተጫፎ ተጠና መመር ነው። በታማ ሕፃነት ለመታወሰት ተጠና መድመር	Total Police		ENTARY SCHC †		H10H S		: +	COLLEGE		SCHOOL YEARS
	TioM	T IA	il ' i			4 VEANS	1 TY T	4 41 ARS	5 YIARs JR PARE	COMPLETED
or and the entropy of the entropy	•		•	•		•	•			† :
TUTAL: 25 FEARS AND CHER	53 990	1 *77	3 586	5 922	6 662	22 009	6 319	3 862	1 838	.1
NORTHEAST	13 677 14 984	46° 2°8	881 743	1 733 1 996	2 128 2 418	5 801 6 418	1 232	932	502 450	
50UTH	15 681	733 - 299	1 550	1 446	2 725	5 848 3 942	1 800	1 148	432 454	1. 12. 15.
25 TO 44 TEARS,	22 865	282	675	839 ;	3 344	11 093	3 312	2 343	1 034	16.
GRTMEAST	5 371	6: #¶	155	221	460	2 739 3 300	: 055	562	317	14.
5t.**	6 805	179	303 128	272 113	1 64 1 77	: 082	880 934 843	626 707	251 214 251	
45 70 54 YEARS	20 078	524	1 301	2 350	3 624	6 524	2 086	1 065	574	::.
OPTHEAST	5 205	61	275 :	564	1 017	2 378	414	271	140	
GRYM CENTRAL	5 626 5 656 3 529	61 281 102	217 687 122	834 - 612 279 -	1 075 978 553	2 518 2 109 1 520	514 573 585	270	122	! 1e.
65 FEARS AND DIER	11 027	471	1 608	2 703	1 714		;	208	161 230	1.,
OR THE AST	3 041	125	441	827	451	684	. 163	100	39	
GRTW CENTRAL CUTH EST.	3 009 3 220 1 756	174 344 128	435 563 162	959 562 35 4	421 562 260	600 657 491	290	171	76)
	• 170	• 6 9	102		200		: 512	68	42	11.
NEGHTHOMALI 107AL - 25 VEARS AND OVER	9 8A6 ,	773 -	734	404	995					:
CBTHFAST	900	52	107	124	. 185	1 245	420 78	100	113	10
3UTH	1 002	595	119	222	234 426	299 516	108	34	26 41	i, i,
891	432 2 377 °	1* . 98	34 176	31 , 137	60 575	145	j 63 : 317	24	14	: 1 ₋ ,
GRINEAS*	483	9:	28	40	112	190	56	116 28	17	1. 1.
1367=	506 1 142	12	23 118	16	127	222 375		19 53	1 4 25	
45 70 A4 41A45	245 1 775	,	5 367	7	+5	107	52	16	11	le.
SR*HEAST	314	353 24	,	254	327 61	316 85	60 16	46	35	i
GUTH	376 952	\$0 273	247	56 119	97 136	69 131	19	14	11	
65 YEARS AND 3/ER	133	6	14	14	33	32	21	10	3	i :
GDFWEAST	716	323 19	192 35	17	59	3 2 7	22 4		\$4 8	5.
GU ^e r	117	249	34 108	î i. 34	i i 27	10		1	2	
E5*	94	•	14	11	•	6	10	2	•	· (6
STOR WELLS								ĺ		;
7074() 25 YEARS AND CHER	6 G3a	557	865	513	1 527	1 701	461	207	113	11.
CATHEAST	1 222	67	135 130	99 84	360 248	420 405	93 127	25 35		
SUTH	3 17; 482	47h	5**	305 26	77,	709 167	174 97	124	56 16	: :
25 To 44 traps,	2 982	55	192	177	837	1 164	347	139	67	
GBTHE45T	\$47 534	15 5	45 21	54 54	191	284 259	95	17 26	11	1
GU™	1 427	3	1:4	193	454	510 111	1?1 78	79 18	36 12	:::
45 77 64 18495	2,092	254	193	727	555	465	113	51	-	1.
GBTHEAS*	376 441	76	6) 6.	48 35	a5 (+)	112 112	27 32	9 !	9	;^.
£5°	1 123 158	: +9	245 26	: 36	76* •:	172 91	39 15	33 . 2 .		:17
95 YEARS AND THER	947	• •	₽Ħ.	117	19:	*5	2;	15.1	ş	٠.،
GRTHEAST	117	3	24	23	21	23	1	•	4	٠.
GRTM CENTRAL	62.	236	105	6C	43	21	3	•	2	

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Table 3. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN, AND SEX, FOR REGIONS: MARCH 1974—Continued

(Numbers in thousands)

							anus	ers in thous	(Main bi		
Section Sect							. 11.45			*	
Sparish Critical Parish Sparish Critical Parish Sparish Critical Parish Sparish Critical Parish Sparish Critical Parish Paris	West en						•				
Spanish Prigite-Major Span	** 5 · · · 1								•	1. * *	
Spanish Prightness Spanish		i	:							p.a. ; •	
Spanish Drightne-Male Total 25 tours and over 1,121 107 200 211 3.25 153 200 84 63	ompotentiere	1 1 AF -								11 .	ADMARAD LARKEL
Prints		in ante	VPAT4	A6914	41 al-	Vears	\$ 41.1 29	511474	7 11 4		
Total 28 years and over								- +-			· •
Martinist		į			:						Spinisti Brigine-Male
1	9.	63 ,	×	208	153	325	211	,trim	6.47	1,121	Total, dN sours and over
1	10.	14	714	· .		w.7		••	.,		
Sect	4,	- i	•						-		
Section Sect	a.	21	24	+4			4 -	11-			
25 1 14 -ears.	10.	14	38	48	212	134	72				
### ### ### ### ### ### ### ### ### ##											•
#### Central	11.	4.0	62	175	324	. 16	1.144	21	141	1, 444	25 t 14 .mar4
Number	10,						41	41	1m -	291	Northwast
Sust	10,	* i									
1 1 1 1 1 1 1 1 1 1	10.						-				
North Central 136	12.	13 :	29	H2	153	яч ;	24	44	73	5.1	Werett.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
North Central 136	ж,	17	./1		110	u.•		• • •			
North Central 12		•••		••	* * * * *	٠.	~.	12	167	(-4	\$3 * 1 # \$ Yest************************************
12	М.		ń		26	19	32	21	1 →	136	h-1000mast
1	- 1	2	-		1 .	10	1	•	11	12	
167 76 70 24 13 14 3 3 3 4 4 6 6	6,	₩ }	•			23	1.4	3 +	71		
Northeast 14 3 5 4 2 7 1 2 1 1 1 1 1 1 1 1	ж.	2.5	×	. 17	54	44	.13	% 2	66	240	
Northeast 14 3 5 4 2 7 1 2 1 1 1 1 1 1 1 1					_	•					
Spanier Origin=Femals	5.	3 ;	` .	.,	11	13	24	4.1	**	1n7	85 years and der
Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier PrigioFemale Spanier Prigio	(1		-	-		2	1	4	3	1+	Northeat
Solitar	41				1 ,	-	3	. د	7	1#	
Spanier Prigin==Femals Spanier Prigin=Femals Spanier Prigin=Femals Spanier Prigin=Femals Spanier Prigin=Femals Spanier Prigin=Femals Spanier Prigin=Femals	()			-				11	3.0	73	
Total, 2 s verse and ver. 2,450 163 4 6 242 383 771 158 63 31 . Northeast	(1	- [2 ,	٠.	a l	3.1	11 ;	* 11	36	29 1	
Total, 2 versa mol ver 2, 100 162 4 6 242 383 774 158 63 31 Northeast 507 41 40 74 47 120 19 14 6 North Central 177 44 20 11 41 43 17 5 5 North Central 173 183 92 172 246 67 20 8 25 r 44 versa 173 183 92 172 246 67 20 8 Northeast 314 31 44 44 44 44 46 North Central 125 11 17 7 26 39 14 4 4 6 North Central 346 56 66 87 87 124 44 17 4 North Central 346 56 66 87 87 124 44 17 4 6		i				:		!			
Total, 2 Vortheast 100		1									Spanish Origin-+Fomal)
Vertexast 177 -4 20 11 41 14 17 5 9 North Central 177 -4 20 11 41 14 14 23 8 North 171 180 171 19 82 164 14 23 8 North 173 237 132 263 434 127 46 23 North 25 17 27 132 263 434 127 46 23 North 25 11 17 7 26 39 14 4 4 North 26 11 17 7 26 39 14 4 4 6 Suth 366 26 25 51 124 44 17 4	9.	31 :	63	15s	**1	.163	242	4.6	\$61,5	2,340	fotal, 2) years and yer
North Central 177	9.	6	11	. 19	120	47	7.4	àt i	41	507	N = 4 × 4
180 17	10,	9 .		17	11				-		
	۹.	* ·	23	1.1	164	#2			-		
25 * 34 *********************************	9,	н]	20	••?	2 16	172	32				
		;									***************************************
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Table 3. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN, AND SEX, FOR REGIONS: MARCH 1974—Continued

(Numbers in thousands)

			711DE75 III (11)		S OF SCHUOL	COMPLETED				
Heliothy Aury Marty John Ale	1 1A.		NTARY SCH	- 1	HIGH S	CHOOL		COLLEGE		MEDIAN SCHOOL
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Pancant committees the	•	•			•	• .		† f		
ALL WARES-AMALE		:			į					
TOTALS 25 FEARS A OF DIER	106.0	•••	7.7	11.1	14.7	35.3	12,5	9.1	7.8	(*)
NORTH CENTRAL	100.0	2.9 i	6.9 5.6	12.3 i	15.0	33.8	10.8	9.0	8.6 7.3	(A) (x)
53L*H	100.0	8.9 3.4	11.8	9.1	13.0	28.1 33.1	12.1	11.5	9.2	(x)
75 TO 44 TEARS,	100.0	1.9	4.0	4.8	15.9	37.9	16.2	11.9	10.4	(A)
NORTHEAST	100.0	i.i 1.4	3.5 2.6	5.7 4.8	12.6	36.4 42.1	14.3	12.1	12.2	(A)
5:uf=	100.0	3.c 2.c	6.1 2.7	2.4	14.3	35.2 35.7	15.8	12.6	8.8	(#) (#)
45 TO 64 YEARS	. 100.0	4,9	8,5	13.3	17.3	32.0	10.5	7.3	6.2	(4)
NORTHEAST	100.0	?.¢	6.7	13.9	19.5 17.6	35.3 34.5	10.5	7:3	0:4 5:7	(A)
SOUTH	100.0	10.0	14.7	10.5	16.2	25.6 34.4	9.8	6.8	5.7	(A)
65 YEARS AND JUEP	100.0		17.2	24,4	13.8	10.4	6.2	5.1	3,5	143
SORTHEAST	100.0	10.1	10.0	26.1 34.0	14.9	17.4	5.5	4.0	4.1	[K]
NORTH CENTRAL	100.0	6.7 22.7 9.1	14.7 21.7 13.0	17.1	12.3		9.4	6.6	2.9	[4]
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Str. MACISHAFEMAL	!						! . • • • • •			
TOTAL & VERHS AND CYFR	100.0	*.1 . 3.6 ¹	7,4		16.9	39,4	8.9	5.6	3.3	(A)
NORTH CENTRAL	100.0	2.1	5.4	12.8	17.1	42.0 34.8	10.9	6.7	2.9	(A)
#£37,	. 100.0	3.4	4.7	7.6	14.7	40.3	17.1	7.6	4.7	(A)
75 TO 44 YEARS,	100.0	1.5	3,4			47.0	14.3	9.7	4.3	1#)
NORTHEAST	100.0	1.9 0.7 1.6	3.4 1.7 5.1	3.7 4.6	16.0	50.0 50.8 43.6	13.9	9.5	3.6 3.8 3.0	(a)
SOUTH	100.0		3.0	2.8	13.2	43.5	20.2	10.2	5.7	(#)
45 TO 64 YEAFS	: 100.0	3,6	7,7	11.7	18.8	40.5	9.8	5.1	2.8	(4)
NORTH CENTRAL	100.0	1.5	6.0	13.8	19.5 20.0 18.6	43.4	7.8 9.0 9.0	5.4	2.7	(a) (x) (a)
SOUTH	100.0	7.1 3.3	13.7	7.9	15.9	42.8	15.6	5.6	4:5	(A)
65 YEARS AND OVER	100.0	10.8	15.8		15.4	20.9	7.0	9.0	2.0	1,31
NORTHEAST	100.0	11.2	15.2	31.2	14.1	19.6	3.2	3.0	2.5	(A) (A)
SOLTH	100.0	15.1 5.4	1.01	19.6	10.5	27.1	11.0	4.7	5.0	iâi
		1							1	!
ANTTHE-MACH TOTAL - 25 YEARS AND OVER	: 100.0	3.7	7.0	11.3		33.0	12.9	9.5	8.2	(4)
"CATHEAS"	100.0	2.7	6.0	15.5		34,1	10.9	9.3	8.7	(A)
SOUTH	100.0	2.3 6.1	10.5	9.2		29,5	11.4	9.7	7.5	(A)
#EST	100.0	3.3	4,9 5,6	4.7	11.9	32.9	1	11.1	9.5	(#)
SS TO WE VEARS		. 1.0	3,4	5,5	11.6	38.8		12.5	12.6	7.23
NGRTH CENTRAL	100.0	1.3	2.4 5.4	5.0	12.3	35.0	14.3	12.0	9.6	(#)
MEST	100.0	5.1	2.7	2.5	10.5	35.0		12.7		(#)
45 TO 64 YFARS,	100.0	3.4	7.4	13.2	17.2	33.4	. 11.1	7.7	1 0.5	(a) (a)
NORTHEAST	100.0	1 . 7 7 . 3	4.8	15.0	17.0	39.7	10.6	6.4		(a)
4657	100.0	3.0	4,6	9.5	14.9	34,7	14,3	13.0	8.5	i eas
65 FEARS AND DEER	100.0	10.3	16.1	25,9	14.4	17.5	-	5.5	3.7	(4)
NORTHEAST NORTH CENTRAL	100.0	9,8 5,5 16.0	13.8 13.8 21.0	26.7 35.3 15.4	15.1	17.8 17.0 15.1		5.2		(A) (A)
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Table 3. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN, AND SEX, FOR REGIONS: MARCH 1974—Continued

(Numbers in thousands) VEARS OF SCHOOL COMPLETED MEDIAN SCHOOL TEARS COPPLETED #1G# \$5#00L COLLEGE Committee Committee Ī , , 441. ** 4.* . The second state 11.7 (**4**) 7.2 3,4 : 40,8 14.1 11.5 4,1 1.6.0 total a at legars and laster a contra 3.7 i 3.0 2.8 4.7 . 14.6 6.4 5.2 4.4 100.0 100.0 100.0 11.0 43.8 39.9 40.9 1 4.5 . . . 10.2 48.3 . 14.5 1,1 14.5 3.0 114. . 11.0 52.0 •5.3 4•.3 9.9 10.5 100... 3.1 i 3. ā 1.6 2.0 101 5,3 10.4 18.0 42.5 11.9 100.0 2.5 6.5 2,2 19.3 45.2 49.7 57.3 43.1 7.9 9.1 10.1 10.6 15.0 100.2 101 100.3 ... 8.3 22.3 15.4 24.5 9,0 14.5 85 FARS AND LIST 22.5 19.9 26.4 27.9 5.4 100.0 100.9 100.9 Acres ----2,3 ... 6.6 9,4 19.6 25,5 3.5 : 4.4 15.1 *1*ALE 28 FERRE AND THER. 100.3 \$.\$ \$.\$ \$.\$ 6.6 20.5 23.4 16.0 18.5 3.3 ... 11.9 13.7 100.3 100.3 100.3 13.4 , , 33.4 (4) ... 37.7 13.1 2.6 4.4 24.2 •.1 7.4 1:0.0 25 ** ** ** *t à * 5, , 12.0 10.9 11.? 2:.3 23.2 19.3 43.9 12.9 43.8 5.9 4.5 1G.4 2.5 2.* 100.3 1.0 4,5 2.6 14.5 18.4 17.8 :0.9 20.5 100.0 43 ** 64 ***** 27.0 9.0 3.5 100.5 100.0 100.6 100.6 10.3 13.0 13.8 6.5 1.0 14.3 1.9 ... 3,1 0.6 7.3 4.4 44,1 70.6 10.7 106.5 45 75495 450 . 184 15.9 9.3 9.1 181 3.6 30,5 26,9 20,6 100.3 100.3 6.0 1.9 141 3,4 ... 4,5 29.2 28.2 14.3 : . . *1+80. 25 +68#5 ANT THER. 100.3 7.2 10.9 5.5 20.2 2.7 2.0 25.8 26.5 26.7 19.6 36.3 33. 22. 34.7 101.3 101.6 100. 100. 6.3 5.1 15.1 1.0 4,7 1.5 ... 99.0 11.6 20.1 9.7 ٠,٠ 2.2 100.3 25 ** 44 ***** 8.0 10.5 8.5 20.5 1.7 183 1.0 20,4 30,5 24,6 16,: 0.9 ... 150.5 150.5 100.3 ?;; (4) 1.8 5.• 2.5 26.4 22.1 5.01 17.5 12.1 150.6 29.8 28.5 15.4 33.9 2.0 22.7 32.3 25.4 27.1 14.7 100.3 2.0 19.1 1.0 17.7 7.9 2.2 1.0 29.3 17.2 22.: 85 FEARS AND THER 2.0 2.1 3.1 3.0 21.9 29.2 31,3 0.5 1,0



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Table 3. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY AGE, RACE, SPANISH ORIGIN, AND SEX, FOR REGIONS: MARCH 1974—Continued

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Table 4 YEARS OF SCHOOL COMPLETED BY EMPLOYED PERSONS 25 TO 64 YEARS OLD. BY MAJOR OCCUPATION GROUP, AGE, AND SEX MARCH 1974

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Table 5. YEARS OF SCHOOL COMPLETED BY EMPLOYED MALES 25 TO 64 YEARS OLD, BY INCOME IN 1973, BROAD OCCUPATION GROUP, AGE, RACE, AND SPANISH ORIGIN: MARCH 1974

Numbers in thousands i in the of sob of a implicated V- 11 1 40 L (1) 54 M 5 reserve to ٠, 1 1 . . . completed ! 10.485 yr it4 17 19.2 Walle 1 1 Har (Hara 5) The Residence of the Control of the 11 /4. 17 > 428 € 323 11.364 1.1 1,511 1,017 1,40 1 F 1 11.7 11.1 11. #11R 1,101. .171 *1.5 14 ... 1,46 1.1 ... 47 12.3 :17 174 44 1.717 5, 100 1,821 1 . 1711 2,000 14.9 17, \$43.1 51 188 121 1,172 1, 196 1,626 3.314 #Pile Clare Engine
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77. (m. 1.44 - 0.445) 1 . 4. 84. 1.17 12.1 101 41 ' 179 1 .. . 119 201 17 * 10.3 1.1.7 121 11 10 10.1 2,01 1 104 11.8 : 1 111 300 12.2 26. 1. .,,, 310 12.3 Ho. 2001 1.042 | 494 1# 1**1 . . . 11 1 = 11.4 117; - 1 143 (17 1071 112 11.9 10 21 48 172 121 25.1 2 24 12.7 213 i 56 ; 1 6 16 1 801 1-170 .76 350 1 10 11.1 144 71 \$17 13 8.8 4,2 7 : 10 7: 107 1810 124 11.2 27 27, 11. 7 12 27 Maine, Zir . 61 sears 11 2.49A 186 22 693 1 374 ■ 50 1,017 4,664 393 3.646 157 2,7#1 2.439 12.7 1,071 2,326 47 1::1 77) 12,3 1 17 1 ... 690 281 1 16 33.2 11= 5 4411 178 950 | 2, 157 4315 510 2811 12.5 7.818 41 1,333 25/4. 974. 3 517 1,317 \$\$5, MRS and INDR. 14 7841 1,156 His 1.2411 11.0 mi ! 10.214 109 2.417 2,107 2.344 11.5 1. 22 74 : 74 16 13 66 127 11 B-1 (4) 11.6 141 741 24 i 677 115 6,40 118 1. 1 FA ** [1,1961 14.8 11 1 .0% 71 685 1,086 1,711 23 1 . 125 H F1 . 476 #1 m | (1 17 m/rmers)
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Table 5. YEARS OF SCHOOL COMPLETED BY EMPLOYED MALES 25 TO 64 YEARS OLD, BY INCOME IN 1973, BROAD OCCUPATION GROUP, AGE, RACE, AND SPANISH ORIGIN: MARCH 1974—Continued

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Table 5. YEARS OF SCHOOL COMPLETED BY EMPLOYED MALES 25 TO 64 YEARS OLD. BY INCOME IN 1973, BROAD OCCUPATION GROUP, AGE. RACE, AND SPANISH URIGIN: MARCH 1974—Continued

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Table 6. SINGLE YEARS OF SCHOOL COMPLETED BY PERSONS 14 YEARS OLD AND OVER. BY AGE AND SEX: MARCH 1974 (In thousands)

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Table 7. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY AGE AND SEX, FOR THE UNITED STATES: 1940 TO 1973

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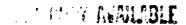
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Table 7. YEA IS FSI

Table 7. YEARS OF SCHOOL COMPLETED BY PERSONS 25 YEARS OLD AND OVER, BY AGE AND SEX. FOR THE UNITED STATES: 1940 TO 1973—Continued

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